References
PWS 2.1.1
Exceptions/Additions to Referenced Requirements
None
Preparation Instructions
This plan shall include but not be limited to development of procedures for: (1) Planning and forecasting the requirements; (2) Ordering and receiving propellants and pressurants; (3) Assuring the quality of media received; (4) tracking the usage of media; (5) establishing procedures and techniques for conserving media; and (6) Reporting of all elements of propellant management, including cost by commodity contract and user program. Electronic submission. This plan will be reviewed annually and updated as required. Data submitted to procuring activity for coordination, surveillance, or information.
D
Remarks

None

DR Number, Date Revised	Contract Number, Date, & Modification No.
PT06	TOC Effective:
Title	Lifetive.
Report, Propellants and Pressurants Forecast	Responsible Office
P.W.S. Reference	VA60
2.1.1.1	
SUBMITTAL REQUIREMENTS	
Distribution Instructions	
NASA Contract Deliverable System Approval: VA60 Propellants Manager Concurrence: Information – HA20 Contracting Officer Technica BA31 Contracting Officer	l Representative
Initial Submittal Date	
Within 45 days after start of contract.	
As of Milestone	
As of report date.	
Frequency of Submittal	
Monthly	
DATA REQUIREMENT DESCRIPTION	
Purpose	
Documents process to plan, forecast, order, re conservation & reporting of all propellants an assigned to the TOC.	ceive, assure quality, store, track usage, d pressurants required for test programs
Scope	
This Data Requirement established the require Propellants and Pressurants Forecast Report.	ement for preparation and submittal of a This report shall forecast propellant and

pressurants usage.

References
PWS 2.1.1.1
Exceptions/Additions to Referenced Requirements
None
Preparation Instructions
This report shall be prepared in accordance with the TOC Propellants and Pressurants Plan
(DRD PT05). Electronic submission.
Data submitted to procuring activity for coordination, surveillance, or information.

Remarks

None

DR Number, Date Revised	Contract Number, Date, & Modification No.
PT07	TOC Effective:
Title	
Plan, Automated	Responsible Office
Information Security	RA30
P.W.S. Reference	
2.1.4	
SUBMITTAL REQUIREMENTS	
Distribution Instructions	
NASA Contract Deliverable System Approval: RA30 IT Security Manager (ITSM) Concurrence: Information – AA00 Chief Information Officer, E RA40 Chief Information Managem	
Initial Submittal Date	
30 days after start of contract.	
As of Milestone	
As of report date.	
Frequency of Submittal	
The Plan will be reviewed on an annual basis the end of September of each year.	and an updated (if needed) will be submitted by
DATA REQUIREMENT DESCRIPTION	
Purpose	
A CANAL TO THE PARTY OF THE PAR	ts governing Contractor and government data on SC and MSFC; and of Contractor owned

This Data Requirement Definition (DRD) establishes the plan for input into SSC's automated information security efforts on Government-owned and contractor supplied computer systems.

	NPG 2810.1						
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Exceptions/Additions to Referenced Requirements

None

The Plan shall contain, as a minimum, the following information: IT risk assessments for the security of Contractor and government data on government supplied systems utilized by Contractor and of Contractor owned computer systems used on government property. Applicable security requirements include requirements for personnel screening. Requirements and techniques to assess the protective measures for the security of Contractor and government data on government supplied systems utilized by Contractor and of Contractor owned computer systems used on government property. Requirements for control of individual access and establishing the accountability of the individual related to the security of Contractor data on government supplied systems utilized by Contractor and of Contractor owned computer systems used on government property. Procedures to minimize the impact of incidents or disasters related to the security of Contractor and government data on government supplied systems utilized by Contractor and of Contractor owned computers. MS Word electronic format (SSC standard). The plan will be reviewed on an annual basis and updated as required. If no update is required, notification of the review process is required.

Data submitted to procuring activity for coordination, surveillance, or information. Plan requires NASA approval prior to implementation and subsequent revisions.

Preparation Instructions

Remarks

None

DR Number, Date Revised	Contract Number, Date, & Modification No.
PT08	TOC Effective:
Title	Directive.
Report, Test Capability Handbook	Responsible Office HA20
P.W.S. Reference	
1.7	
SUBMITTAL REQUIREMENTS	
Distribution Instructions	
NASA Contract Deliverable System Approval: HA20 Concurrence: Information – TD70, VA00	
Initial Submittal Date	
120 days after start of contract.	
As of Milestone	
Annual review	
Frequency of Submittal	
Update as required according	g to the Annual review
DATA REQUIREMENT DESCRIPTION	
Purpose	
To provide NASA a comprehensive test capa	ability handbook.

This Data Requirement Description (DRD) establishes the requirements for a consolidated Test Facility Capability Handbook, outlining test capabilities at SSC and MSFC.

References

NP-2001-07-00011-SSC

Exceptions/Additions to Referenced Requirements

None

Preparation Instructions

- Contract format is acceptable
- Handbook shall be structured to easily segregate SSC and MSFC assets.
- Integrate, update and maintain the existing SSC Test Facility Capability Handbook, NP-2001-07-00011-SSC
- Develop and maintain the MSFC comprehensive Test Facility Capability section within the Handbook.

Remarks

,	None				

DR Number, Date Revised	Contract Number, Date, & Modification No.
PT09	TOC Effective:
Title	
Plan, Core Capability	Responsible Office
	HA20
P.W.S. Reference	
2.7	
SUBMITTAL REQUIREMENTS	
Distribution Instructions	
NASA Contract Deliverable System	
Approval: HA20	
Concurrence:	
Information – VA00, TD70	
Initial Submittal Date	
120 days after start of contract.	
As of Milestone	
Annual review	
Frequency of Submittal	
Updated as required, annual review	
DATA REQUIREMENT DESCRIPTION	
Purpose	
To provide NASA with a comprehensive plan to ensutest capabilities.	are operations and maintenance of core

The plan will specify Contractor approaches and recommendations for long term maintenance and sustainability of NASA test capability. Identify and propose consolidation opportunities, innovations, and efficiencies realized by using expertise and resources made available across facilities and centers. Stating management objectives to consolidate NASA's test and evaluation business practices, including a prioritized schedule of specific initiatives with supporting rationale, emphasizing standard procedures throughout the process.

None
References Exceptions/Additions to Referenced Requirements
None
Preparation Instructions
Electronic media required, Contractor format acceptable.
Data submitted to procuring activity for coordination, surveillance, or information.
Remarks
None

DR Number, Date Revised	Contract Number, Date, & Modification No.
SA01	TOC Effective:
Title	Responsible Office
Plan, Personnel	
Certification	QA00
P.W.S. Reference	
1.1.1	
SUBMITTAL REQUIREMENTS Distribution Instructions	
NASA Contract Deliverable System Approval: SSC Training and Certification Concurrence: QS50, QS10 Information – BA31 Contracting Officer, 1	
Initial Submittal Date	
Thirty (30) days after contract start.	
As of Milestone	
As of last revision.	
Frequency of Submittal	
Per "Initial Submission Due" and revision	s for significant changes in requirements.
DATA REQUIREMENT DESCRIPTION	
Purpose	
To define the total program requirements levels of special process personnel, as spe	to establish, administer and control proficiency cified in the contract agreement.

This Contractor shall prepare and submit a Plan implementing the development and maintenance of a training and certification program. It shall be required for those personnel participating in or responsible for controlling special processes having a significant effect upon product quality and/or involving essentially hazardous and/or critical operations.

References

Applicable NASA 8700 series documents, SPG 8715.1, MPG 8715.1, MWI 3410.1

Exceptions/Additions to Referenced Requirements

OSHA 29 CFR parts 1910, ANSI B31.1 and B31.3, ANSI/AWS D1.1 and D1.2

Preparation Instructions

The Personnel Certification Plan shall include the following items:

- A. Personnel who satisfy certification requirements shall be issued a badge, certification card or other device as evidence of certification that shall be worn or carried on the person while performing these duties.
- B. Certification shall be for a specific period of time with recertification requiring retesting.
- C. Records shall be maintained in SSC's Training Certification & Records System (TCRS) and MSFC Certification Database (CERTRAK).
- D. The program shall include provisions for monitoring personnel performance as well as work quality and physical testing requirements to ensure their continued ability to meet all criteria.

Electronic 8 ½ X 11 format compatible with SSC Microsoft Office Suite.

Update as required. Maintain per GRS Schedule 5 Disposition Item 1, A1 NPG 1441.1.

Submit plan to NASA Contracts Deliverables System and post plan in SSC TechDoc System upon SSC Cert Board approval with notice of TechDoc

Plan requires NASA approval prior to implementation and subsequent revisions.

Remarks

Submit plan for approval to the NASA SSC Certification Board and an information copy to the Contracting Office and MSFC S&MA Office.

Contract Number, Date, & Modification No.		
TOC Effective:		
Responsible Office		
QA00		

SUBMITTAL REQUIREMENTS

Distribution Instructions

NASA Contract Deliverable System

Approval: QA00 Office Of Safety & Mission Assurance

Concurrence:

Information – BA31 Contracting Officer, MSFC QS50, TD70, PS52

Initial Submittal Date

Draft due at Request for Proposal (RFP) submittal, Final approval submittal due five working days prior to contract start date.

As of Milestone

Start of contract and revisions thereof.

Frequency of Submittal

Initial as per "Initial Submittal Date" and when 10% of any page requires changing or sooner if the nature of the change warrants special consideration.

DATA REQUIREMENT DESCRIPTION

Purpose

To describe a program of activities and related controls designed for the protection of personnel, equipment and facilities to include occupational safety, health, and environmental protection.

This data requirement description established the requirements for the preparation of a Plan covering safety controls to be applied by the Contractor for the protection of life and health of employees and other persons, and for the prevention of damage to property, materials, supplies, equipment and the environment.

References

Safety and Health G.P. Clause NASA FAR Supplement 18-52.223.70, applicable NASA 8700 series documents and SPG 8500.2.

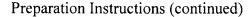
Exceptions/Additions to Referenced Requirements

Applicable MSFC MPG 8500.1,8715.1 and other 1800 series MPD/ MPG documents

Preparation Instructions

The Plan shall be based upon the current revision of the following standards to the extent that they are applicable to the Contractor's operations.

- A. OSHA 29 CFR
- B. CFR Part 49
- C. U.S. Environmental Protection Agency 40 CFR
- D. National Fire Protection Association, National Fire and Electrical Codes
- E. American National Standards Institute (ANSI, Safety series)
- F. SSC Safety Manual
- G. NASA Safety Manual
- H. American Society of Mechanical Engineers, Boiler and Unfired Pressure Vessel Code
- I. Accident Prevention Manual for Industrial Operations (NSC)
- J. National Fire Prevention Association Handbook for Fire Protection
- K. National Building Code
- L. Southern Building Code
- M. Industrial Ventilation Guide
- N. Illumination Engineering Society Handbook
- O. Heating, Ventilation Guide
- P. Factory Mutual Engineering Division Requirements
- Q. MIL STD 882
- R. Mississippi Department of Environmental Quality
- S. Alabama Department of Environmental Management



The plan shall describe the manner in which the Contractor shall implement the intent of the requirements of the applicable documents as they pertain to the specific statement of work tasks to be performed and to ensure compliance with contract safety, health and fire requirements. The Plan shall insure that required procedures are developed to indicate the condition of the overall safety program and identify needed areas of improvement. The Plan will include as appendixes a System Safety Plan and an Asbestos Control Program Plan, which describes in detail the work practices and precautions to be used to ensure asbestos fiber control. This Plan will include procedures for above ceiling entries or work where asbestos fibers may be in a friable form and state necessary personnel protective clothing and equipment for those buildings containing spray applied insulation.

Electronic 8 ½ X 11 format compatible with SSC Microsoft Office Suite.

The Plan shall be maintained in a current condition by page revision or complete reissue, as contractually determined, to reflect the latest program changes and hardware configuration. Maintain per GRS Schedule 5 Disposition Item 1, A1 NPG 1441.1. Submit plan to NASA Contracts Deliverables System and post plan in SSC TechDoc System upon QA00 approval with notice of TechDoc posting submitted to NASA Contracts Deliverables System.

Plan requires NASA approval prior to implementation and subsequent revisions.

Remarks

The plan shall define the safety and health program, objectives and goals, management structure, and detailed description of the total safety program including responsibilities, procedures, reporting, training, compliance methodologies, and interface and coordination activities. The Safety and Health Plan shall include:

- a. Statement of management policy and commitment to provide for the safety of personnel and property and compliance with OSHA, EPA, and NASA requirements and flow down safety responsibilities between appropriate tiers (i.e. subcontractors).
- b. Method of hazard identification and control, e.g., hazard analysis, risk assessment and job safety evaluation.
- c. Descriptions of safety awareness and motivation programs, safety meeting requirements, and safety training for employees. Safety meeting statistics documented in the Supervisors Safety Web Page: http://msfcsma3.msfc.nasa.gov/dbwebs/apps/sswp/SSWP_login.taf)
- d. Methods to make certain that clear statements of hazardous situations and necessary cautions are included in appropriate detail plans, procedures, and other working documents.
- e. Means for ensuring that each employee understands how to recognize hazards and how to avoid having accidents.
- f. Procedures for certification of personnel performing potentially hazardous operations. Certification establishes that training requirements and physical conditions have been satisfied by examination, testing, on-the-job performance, or other comparable techniques. Job categories under the contracted effort that require certification should be identified.

Remarks (Continued)

- g. Controls over the procurement, storage, issuance, and use of hazardous substances and procedures for recycling and disposal of hazardous waste.
- h. Method of ensuring that emergency plans and procedures are current and sufficient.
- i. Method for reporting and investigation accidents and incidents (mishaps), including an outline of reporting requirements and a description of how accident cause analysis is to be accomplished.
- j. Provisions for safety and health services such as hazardous waste deposal, industrial hygiene monitoring, emergency medical support, hearing conservation program, and hazard communication.
- k. Requirements for formal safety inspections and correction of deficiencies.
- 1. Provisions for training personnel in critical tasks which, if done improperly, could result in injury to personnel or damage to equipment.
- m. The plan should set forth means of program evaluation, identifying duties, methods and frequency of internal evaluation of the safety and health program, and identification of personnel who perform evaluations and to whom evaluations are reported and who approves corrective action.
- n. The plan should provide a schedule of the frequency and documentation requirements for inspections, plan and procedure reviews, and certifications.
- o. The plan should describe a method for making approved revisions to the safety and health program as necessary.
- p. The plan should detail commitments in the above areas in sufficient detail that they can be verified during subsequent periodic audits.
- q. Identification of employees (by type, classification, and qualification) responsible for the implementation of the above elements.
- r. Maintain and inventory explosive and TEA/TEB storage areas, perform safety inspections, verify compliance with procedures.

Update approved Plan when 10% of any page requires changing or sooner if the nature of the change warrants special consideration.

DR Number, Date Revised	Contract Number, Date, & Modification No.
SA03	TOC Effective:
Title	Effective.
Report, Mishap	Responsible Office
	QA00
P.W.S. Reference	
None	
SUBMITTAL REQUIREMENTS Distribution Instructions	
NASA Contract Deliverable System Approval: QA00 Office Of Safety & Mission Concurrence: Information – BA31 Contracting Officer HA20 Contracting Officer Te CA00 Chief Counsel AA00, HA00, IA00, RA00, a TD70, QS10, QS50	
Initial Submittal Date	
Within 24 hours of mishap.	
As of Milestone	
As of mishap.	
Frequency of Submittal	
Accidents/incidents determined to be a Class failures will be reported using NASA Form 1 hours with the completed Form submitted with	627. Part 1 of Form 1627 is required within 24
DATA REQUIREMENT DESCRIPTION	
Purpose	
To report accidents or mishaps and to identify	the cause and corrective action.

These requirements apply to all activities and employees under the scope of this contract whether on SSC or at other locations.

References

MWI 8621.1 Close Call and Mishap Reporting and Investigation

Exceptions/Additions to Referenced Requirements

Accident Reporting, Trend Analysis and Corrective Action, NASA NPG 8621.1, SPG 8715.1, OSHA 29 and CFR 1910

Preparation Instructions

SSC: Telephone reports will contain information required by NASA Form 1627 and followed up by that form. Within 24 hours, Class A, B, C mishaps or critical close calls and mission failures will be reported using Part 1 of Form 1627. The complete form is required within 10 days after initial report. NASA Form 1627, IRIS. Form 1627 will be retained for 5 years.

MSFC:

- Mishap and Close Calls
 - a. Type A or B mishaps only; immediate telephone notification (256-544-0046).
 - b. Type A, B and C mishaps: Flash Report within 4 hours on event (use MSFC form 4370), submit electronically (at https://msfcsma3.msfc.nasa.gov/s&ma_01/mishap/index.htm) or by telephone [Call 256-544-4357(4-HELP); ask operator to fill out MSFC form 4370 or Flash report]. NASA form 1627 due within 6 calendar days of mishap.
 - c. All mishaps: Monthly Follow-up Corrective Action Plan/Status as required until closed.
 - d. Mishap Board Report due after completion of investigation on actual Type A, B, C mishaps or Close Calls with potential Type A or B impact.

Data submitted to procuring activity for coordination, surveillance, or information.

Remarks

Use NASA Mishap Report Form 1627, MSFC forms 4370 & 4371, as required and NASA Incident Reporting & Information Suite (IRIS) database.

DR Number, Date Revised	Contract Number, Date, & Modification No.		
SA04	TOC Effective:		
Title	Responsible Office		
Plan, Mission Assurance	QA00		
P.W.S. Reference	Q/100		
1.1.2.2			
SUBMITTAL REQUIREMENTS Distribution Instructions			
NASA Contract Deliverable System Approval: QA00 Office Of Safety & Mission Concurrence: MSFC QS10 Information – BA31 Contracting Officer, HA			
Initial Submittal Date			
Thirty (30) days after contract start.			
As of Milestone			
Start of contract			
Frequency of Submittal			
Initial as per "Initial Submittal Date" and rev	risions for significant changes as required.		
DATA REQUIREMENT DESCRIPTION			
Purpose			
To outline the overall quality assurance & co the Contractor, providing the methods to acc	ontrol, reliability and maintainability program of complish and satisfy contractual requirements.		

This data requirement description establishes the requirement for the preparation of a Mission Assurance Plan. It shall cover the organizational relationship and responsibilities of management and the quality inspection and engineering functions. The authority and duties of persons and organizations performing quality & reliability implementation and assurance functions shall be clearly established and delineated and shall have sufficient authority and organizational freedom to identify problems as well as initiate, recommend or provide solutions. The NASA approved Mission Assurance Plan will be the governing document for the implementation and maintenance of the Contractor's Quality, Reliability & Maintainability Program.

References

Applicable NASA 8700 series, SPG 1280.1, MSFC QS-QA-004 latest revision, TD70-008

Exceptions/Additions to Referenced Requirements

AWSD1.1 and D1.2 Structural Welding Code, ANSI B 31.1 and B 31.3 Pressure Piping

Preparation Instructions

The Plan shall outline the proposed system for providing the following:

- A. Recorded evidence, in the form of quality inspection reports and test results.
- B. Documented evidence that articles are fabricated, inspected and tested in accordance with the requirements specified on the Work Authorization Document (WAD) and necessary changes are accomplished in accordance with requirements.
- C. Control of raw material to determine conformance to the applicable specification, drawing or WAD documentation.
- D. Performance of sufficient inspection and test part components and assemblies to insure that prior to delivery, all articles conform to the applicable specification described on the WAD. The inspection shall include: workmanship, finish, cleanliness, FOD control, construction, functional performance, identification, marking and the criteria for determining quality conformance or rejection of the articles. (This inspection is not applicable for receiving, processing and shipping of articles.)
- E. Control of non-conforming articles to prevent their use.
- F. Control of inspection, measuring, and test equipment to insure conformance of articles to contract requirements.
- G. A system for indicating the inspection status of articles.
- H. Sampling inspection to determine quality conformance.
- I. A comprehensive system of planned and periodic audits shall be carried out to verify compliance with all aspects of MA program.
- J. Customer satisfaction & continuous improvement approach.
- K. Flow down quality requirements for purchasing.
- L. Maintainence and storage of quality records.

Electronic 8 1/2 X 11 format compatible with SSC Microsoft Office Suite.

The Plan shall be maintained in current condition by page revision or complete reissue, as contractually determined to reflect the latest program changes and hardware configuration. Maintain per GSA Schedule 5 Disposition Item 1, A1 NPG 1441.1

Plan requires NASA approval prior to implementation and subsequent revisions.

Submit plan to NASA Contracts Deliverables System and post plan in SSC TechDoc System upon QA00 approval with notice of TechDoc posting submitted to NASA Contracts Deliverables System.

Remarks

Update Plan and submit for approval as required.

PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS SECTION J

ATTACHMENT J-3

TEST OPERATIONS CONTRACT

AWARD FEE EVALUATION PLAN

Table of Contents

Section I. Introduction

- A. Purpose
- B. Award Fee Provisions

Section II. Procedures for Determining Award Fee

Section III. Changes in Plan Coverage

- A. Right to Make Unilateral Changes
- B. Method for Changing Plan Coverage

Attachments

Attachment I	Award Fee Evaluation Factors
Attachment II	Narrative Description Of Evaluation Factors
Attachment III	Adjectival Ratings And Associated Numerical Scores
Attachment IV	Award Fee Evaluation Period
Attachment V	Provisional Payment Rate

AWARD FEE EVALUATION PLAN

SECTION I. INTRODUCTION

A. <u>Purpose</u>

The purpose of the award fee process is: (1) to encourage and motivate excellent performance in such areas as safety, quality, timeliness, technical ingenuity, and cost-effective management in fulfilling requirements set forth in this contract; (2) to provide flexibility for changes in management, business, and performance emphasis or concern established by the Government; and (3) to foster effective communications between the Government and the Contractor.

B. Award Fee Provisions

This award fee evaluation plan has been developed in accordance with FAR, NASA FAR Supplement, and other guidelines. The Contractor can earn award fee from a minimum of zero dollars to a maximum stated in Clause B.4, Estimated Cost and Award Fee (NASA FAR Supplement 1852.216-85) of this contract. Changes to these award fee provisions will be via bilateral modification, except for internal NASA processes, performance evaluation factors, and special emphasis areas, which are established unilaterally by NASA.

Under award fee provisions, NASA may evaluate the Contractor on any area of performance within the overall contract. A significant element of any award fee evaluation shall be the Contractor's demonstrated performance in meeting or exceeding the Statement of Work performance standards. Thus, while the award fee process is subjective, these more objective measurable standards may be used in award fee evaluation.

SECTION II. PROCEDURES FOR DETERMINING AWARD FEE

The Government will evaluate the Contractor's performance every six (6) months. All periodic performance evaluations will be final. "Days" refers to calendar days in this plan. Procedures to be followed in monitoring, assessing, and evaluating Contractor performance during each period are set forth below and further specified in the Clause G.9, Award Fee For Service Contracts (NASA FAR Supplement 1852.216-76); SPG 1152.1, and NASA FAR Supplement 1816.405-2 for Service Contracts,

The total award fee earned by the Contractor shall be determined based on evaluation of the Contractor's performance of contract requirements conducted through assessments by Government performance monitors. Technical performance, cost control, and business management will be included as evaluation factors, with weights of 65%, 25%, and 10%, respectively, of the total available award fee. The award fee evaluation factors are appended to this plan as Attachment I. A narrative description of the evaluation factors is attached as Attachment II. The adjectival ratings and associated numerical scores are attached as Attachment III.

Emphasis will be directed at particular areas under the contract, which appear to the Government to be in need of special attention, and will be used in judging the Contractor's performance. Areas of emphasis may not cover all contract requirements that will be evaluated in

determining award fee scores and dollars earned. No later than 45 days prior to the start of each evaluation period, the Contractor may submit to the Contracting Officer recommended areas of special emphasis for the ensuing evaluation period that are within the evaluation factors listed in Attachment II. Consideration will be given to the Contractor's recommendations; however, it is the Government's responsibility to establish the areas of emphasis. The Contractor will be advised by letter from the Contracting Officer of the specific areas of emphasis indicating where the Contractor is to place management attention. This notification will be provided to the Contractor 30 days prior to the beginning of each six-month evaluation period. The Contracting Officer may notify the Contractor at a later date of any alteration of areas of emphasis.

After the end of each evaluation period, the PEB, after assessing all performance information, will report findings and recommendations to the FDO. The FDO will review the record, including the Board's findings and recommendations, will determine whether, and to what extent the Contractor's performance for the preceding evaluation period warrants payment of a pro rata share of the Available Award Fee provided for in Clause B.4, Estimated Cost and Award Fee (NASA FAR Supplement 18-52.216-85).

The FDO's decision will be in writing and will be furnished to the Contractor by the Contracting Officer. The decision will set forth the reasons for concluding that the Award Fee was earned or not earned so that the Contractor will know those areas of its operation that are exemplary or require improvement.

The Contractor keeps the fee earned in any performance period regardless of the evaluations received in subsequent rating periods. Unearned award fee in any rating period in this contract is lost and cannot be carried forward, or "rolled-over", into subsequent periods.

SECTION III. CHANGES IN PLAN COVERAGE

A. Right To Make Unilateral Changes

In accordance with this plan, the Government may unilaterally change the matters in this plan, not otherwise requiring mutual agreement under the contract, provided the Contractor receives notice of the changes at least 30 calendar days PRIOR TO the beginning of the evaluation period to which the changes apply. The determination and the methodology for determining the award fee are unilateral decisions made solely at the discretion of the Government. Administrative changes shall be at the discretion of the Government and may be made at any time.

B. Method For Changing Plan Coverage

The method to be followed for changing the plan coverage is described below:

- 1. Personnel involved in the administration of the award fee provisions of the contract are encouraged to recommend plan changes with a view toward changing management emphasis, motivating higher performance levels, or improving the award fee determination process. Recommended changes should be sent to the PEB Chairperson.
- 2. Prior to the end of each evaluation period, the PEB Chairperson will determine if any changes will apply to the next evaluation period. If the changes are significant, the Procurement Officer must approve the revised plan.

Attachment I

Award Fee Evaluation Factors

EVALUATION FACTORS	WEIGHT
1. Safety and Technical Performance Safety	65%
Project Management Use of Resources	
Timeliness Quality	
2. Cost Control	25%
3. Business Management Management Support Contract/Subcontract Management	10%



Narrative Description Of Evaluation Factors

1. <u>Factors used to evaluate the Contractor's SAFETY AND TECHNICAL PERFORMANCE</u> <u>are as follows</u>:

SAFETY

The Contractor will be evaluated on how well the Contractor has conformed to the contract safety requirements, approved safety procedures, clauses of the contract entitled "Safety and Health" and "Major Breach of Safety or Security" (See H.1), and other pertinent guidelines. Protection of the public, astronauts, employees, facilities, and equipment must be demonstrated.

The Contractor will be evaluated on maintaining an effective safety and health program. Consideration will be given to the lost time frequency rate, number of lost time injuries, exposure of personnel, and accident/incident dollar losses. The Government will rely partially on the Contractor's quarterly reports, as required by the Safety and Health Clause, for evaluating the latter mentioned areas. If there is a major breach of safety, as a result of Contractor negligence, there will be an overall award fee determination of zero for any evaluation period in which the major breach occurs. A major breach of safety is an act or omission of the Contractor that consists of an accident, incident, or exposure resulting in a fatality or mission failure; or in damage to equipment or property equal to or greater than \$1 million; or in any "willful" or "repeat" violation cited by the Occupational Health and Safety Administration (OSHA) or by a state agency operating under an OSHA approved plan. A major breach of safety must be related directly to the contract. The Contractor will be evaluated on the maintenance of an effective Safety and Health Program by subcontractors the same as if performed by its own employees.

The Contractor will be evaluated for compliance with the Mississippi Department of Environmental Quality, Alabama Department of Environmental Management and the U. S. Environmental Protection Agency (EPA) regarding proper use, handling, and storage of hazardous materials. The Government will conduct quarterly Environmental Management System assessments of environmentally related processes to assure adherence to specific requirements as stated in the SSC Environmental Management System Procedures and Guidelines, SPG 8500.1 and MSFC MPG 8715.1. A major breach of environmental compliance is defined as liability or fines exceeding \$1 million; or any "willful" or "repeat" violation cited by the EPA.

PROJECT MANAGEMENT

The Contractor will be evaluated on the Contractor's project management performance and leadership, including the following:

- The understanding of and response to Government requirements
- Management initiative in preventing, detecting, correcting, and reporting problem areas
- The effectiveness of management in regard to planning, scheduling, coordinating supervising, and follow-up functions
- Professional conduct in support of mission requirements at all levels
- The Contractor's organizational structure including lines of communication

- Technical ingenuity
- Management systems' reporting
- Risk management for all NASA mission-essential systems supported by the Contractor
- Performance reporting (fiscal, schedule and manpower)
- The establishment and maintenance of proper controls, including work control, export control, and security
- An exhibited ability to seek and develop areas for innovation, consolidation, and streamlining

If there is a major breach of security as a result of Contractor negligence, there will be an overall fee determination of zero for any evaluation period in which the major breach occurs. Security is the condition of safeguarding against espionage, sabotage, crime (including computer crime), or attack. A major breach of security may arise from any of the following: compromise of classified information; illegal technology transfer; workplace violence resulting in criminal conviction; sabotage; compromise or denial of information technology services; damage or loss greater than \$250,000 to the Government; or theft. A major breach of security may occur on or off Government installations, but must be related directly to the work on the contract. Specific evaluation of individuals will not be made. The Contractor will be evaluated on project management for work performed by subcontractors as if performed by its own employees.

USE OF RESOURCES

The Contractor will be evaluated on the efficiency and economical manner employed in utilizing labor and material resources. The basis for evaluating this factor will be the use of resources both Contractor and Government Furnished. The availability, capability and retention of adequately trained, certified, and supervised personnel, as well as the efficiency of their utilization across and within the two centers will be evaluated. Also evaluated will be the overall efficiency in the use of facilities and equipment, including breakage, damage, industrial safety practices, and loss experienced in operating equipment and personal property. The Contractor will be evaluated on use of resources for work performed by subcontractors as if performed by its own employees.

TIMELINESS

The Contractor will be evaluated on the timeliness of responses to communications and contacts, adhering to completion schedules in performing work assigned, and applying priorities among requirements. In evaluating this factor, allowances will be made for changes in schedule requirements due to change in scope of work requested. The ability of the Contractor to promptly respond to changes in project/program emphasis will also be considered. The Contractor will be evaluated on timeliness of work performed by subcontractors as if performed by its own employees.

QUALITY

The Contractor will be evaluated on the maintenance of an effective quality program and implementation of performance measures that ensure continuous high quality products and services. The level of quality of required services performed and required end products delivered within the scope of this contract will be evaluated. In determining the level of quality, consideration will be given for performing required quality inspections, and the frequency and

extent of quality deficiencies requiring rework. The Contractor's overall management awareness of the quality program status and effectiveness in ensuring continuous high quality services and products will be evaluated. The Contractor will be evaluated on the quality of work performed by subcontractors as if performed by its own employees.

2. Factors used to evaluate the Contractor's COST CONTROL are as follows:

The Contractor will be evaluated on cost control performance for the overall contract, baselined against the negotiated costs of the contract. The factors used to evaluate cost control are a comparative analysis of actual cost to negotiated cost by elements of cost for the overall contract, and the reasons for identified variances. An analysis of cost control performance will give consideration to changed service requirements, changed statutory requirements, and/or other changes beyond the Contractor's control that impact contract costs. Each cost element will be analyzed to determine its effect on total reimbursable costs. At the end of each period, the Contractor will be given the opportunity to explain any variances.

The evaluation of cost control will consider the impact of overruns and under runs of the negotiated costs. The Contractor will be scored downward when there is a significant overrun within its control or may receive a higher score for cost control if the overrun is insignificant. Scores will decrease sharply as the size of the overrun increases. The evaluation of the Contractor's overrun performance will will be consided. An assessment will be made of the effectiveness of the Contractor's efforts to control or mitigate the overrun. The Contractor should be rewarded for an under run within its control, provided the average rating for all other award fee factors is not below satisfactory.

Emphasis on cost control will be balanced against other performance requirement objectives. The Contractor will not be incentivized to pursue cost control to a degree that overall performance is degraded, for example, incentivizing an under run that results in direct negative impacts on technical performance, safety, or other critical contract objectives.

3. <u>Factors used to evaluate the Contractor's BUSINESS MANAGEMENT performance are as follows:</u>

MANAGEMENT SUPPORT

The Contractor will be evaluated on the effectiveness of the Contractor's administration and overall compliance with all terms and conditions of the contract. Specific areas to be evaluated will include the following:

- The ability to achieve improvements in consistency and efficiency by identifying and implementing best business practices, streamlining and consolidating business and technical processes.
- The supply and administration of a flexible, competent, and qualified staff, integrated across all testing sites, to fully support and accomplish the contract requirements.
- Labor policies and practices for effectiveness in prevention of disputes, legal or regulatory citations, or disruption of contract performance.

CONTRACT/SUBCONTRACT MANAGEMENT

The Contractor will be evaluated on the effectiveness of the management approach in fulfilling contract requirements. Specific areas to be evaluated will include the following:

- Immediately notifies the TMR, Contracting Officer, and Contracting Officer Technical Representative of any changes in Key Personnel, accidents, incidents, or critical/sensitive issues affecting contract management.
- Maintains internal audit and internal control programs to prevent or eliminate waste, fraud, and abuse.
- Provides timely notification for the prime contract as contemplated by the Limitation of Funds Clause or Limitation of Cost Clause. Provides timely and adequately supported prime cost proposals in response to change orders and/or new requirements.
- Submits timely and accurate data deliverables in response to applicable Data Requirements Documents.
- Complies with approved small business program and actively supports the placement of requirements with qualified small business Contractors.
- Resolves any problems with other on-site Contractors and subcontractors expeditiously without Government assistance. Accomplishes purchase order/subcontract closeouts in a timely manner.

Attachment III

Adjectival Ratings And Associated Numerical Scores

- 1. A scoring system of 0-100 shall be used for all award fee ratings. Award fee earned is determined by applying the numerical score to the award fee pool. For example, a score of 85 yields an award fee of 85% of the award fee pool. No award fee shall be paid unless the total score is 61 or greater.
- 2. The following are standard adjectival ratings and associated numerical scores applicable to this Contract:

Excellent (100-91): Of exceptional merit; exemplary performance in a timely, efficient, and economical manner, very minor (if any) deficiencies with no adverse effect on overall performance.

<u>Very Good</u> (90-81): Very effective performance, fully responsive to contract requirements accomplished in a timely, efficient, and economical manner for the most part; only minor deficiencies with no adverse effect on overall performance.

<u>Good</u> (80-71): Effective performance; fully responsive to contract requirements; reportable deficiencies, but with little identifiable effect on overall performance.

<u>Satisfactory</u> (70-61): Meets or slightly exceeds minimum acceptable standards; adequate results; reportable deficiencies with identifiable, but not substantial, effects on overall performance.

<u>Poor/Unsatisfactory</u> (less than 61): Does not meet minimum acceptable standards in one or more areas; remedial action required in one or more areas; deficiencies in one or more areas which adversely affect overall performance.

3. As a benchmark for evaluation, in order to be rated <u>Excellent</u>, the Contractor must be on, or under cost; on, or ahead of schedule; and have provided excellent technical performance.

Attachment IV

Award Fee Evaluation Periods

The Evaluation Periods set forth in the contract schedule are as follows:

PERIOD	EVALUATION	CLIN	AVAILABLE	AWARD FEE	SCORE	RATING	Fee
	PERIOD		AWARD FEE	EARNED		•	Mod #
Base							·
1 08/01/03 - 01/31/04	001A (SSC)	TBD	TBD				
	00,01,03 01,51,01	002A (MSFC)	TBD	TBD			
2	02/01/04 - 07/31/04	001A (SSC)	TBD	TBD	-		
	02/01/01 0//31/01	002A (MSFC)	TBD	TBD			
3	08/01/04 - 01/31/05	001A (SSC)	TBD	TBD			
	00,01,01 01,51,05	002A (MSFC)	TBD	TBD			
4	4 02/01/05 - 07/31/05	001A (SSC)	TBD	TBD			
		002A (MSFC)	TBD	TBD			
Option Pe	riod 1						
5	08/01/05 - 01/31/06	001B (SSC)	TBD	TBD			
	00/01/03 01/31/00	002B (MSFC)	TBD	TBD			
6	6 02/01/06 - 07/31/06	001B (SSC)	TBD	TBD			
	02/01/00 0//51/00	002B (MSFC)	TBD	TBD			-
7	08/01/06 - 01/31/07	001B (SSC)	TBD	TBD			
	00/01/00 01/51/0/	002B (MSFC)	TBD	TBD			
8	02/01/07 - 07/31/07	001B (SSC)	TBD	TBD		·	
		002B (MSFC)	TBD	TBD			
Option Per	riod 2					·	
9	08/01/07 - 01/31/08	001C (SSC)	TBD	TBD			
	00/01/07 - 01/31/08	002C (MSFC)	TBD	TBD			
10	02/01/08 - 07/31/08	001C (SSC)	TBD	TBD			
		002C (MSFC)	TBD	TBD			
11		001C (SSC)	TBD	TBD			
		002C (MSFC)	TBD	TBD			
12	02/01/09 - 07/31/09	001C (SSC)	TBD	TBD			
		002C (MSFC)	TBD	TBD			

The Contractor can earn award fee from a minimum of zero dollars to the maximum available award fee for each period above as stated in NASA FAR Supplement clause 1852.216-85, "Estimated Cost and Award Fee" of the contract. A portion of the total available award fee is allocated to each of the evaluation periods. The allocations are in equal distributions of fee among the periods, based on the nature of the contract.

Att	achm	ent	\mathbf{V}
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Provisional Payment Rate

AWARD FEE RATING	PROVISIONAL PAYMENT RATE
100-91	80%
90-81	70%
80-71	60%
70-61	50%
60 and below	0%

Part III - List of Documents, Exhibits and Other Attachments

Attachment J-4

SSC Wage Determination #94-2302(14)
And
MSFC Wage Determination #1973-1017

Collective Bargaining Agreement between LB&B Associates Inc. and the Building Trades Council

(These lists will be found in a separate folder)



By direction of the Secretary of Labor

U.S. DEPARTMENT OF LABOR EMPLOYMENT STANDARDS ADMINISTRATION WAGE AND HOUR DIVISION WASHINGTON, D.C. 20210

William W.Gross Director

Division of Wage Determinations Wage Determination No.: 2005-0173

Revision No.: 1

Date of Last Revision: 07/08/2005

State: Mississippi

Area: Mississippi County of Hancock

Employed on U.S. National Aeronautics and Space Administration contract for test operation services at NASA STENNIS and Marshall Space Flight Centers at the above locality.

Collective Bargaining Agreement between Jacobs Sverdrup Incorporated and Building Trades Council effective May 14, 2005 through May 15, 2009.

In accordance with Sections 2(a) and 4(c) of the Service Contract Act, as amended, employees employed by the contractor(s) in performing services covered by the Collective Bargaining Agreement(s) are to be paid wage rates and fringe benefits set forth in the current collective bargaining agreement and modified extension agreement(s).

#10#13

94-2007 AL, HUNTSVILLE

WAGE DETERMINATION NO: 94-2007 REV (30) AREA: AL, HUNTSVILLE

HEALTH AND WELFARE LEVEL - INSURANCE ONLY **OTHER WELFARE LEVEL WD:94-2008

REGISTER OF WAGE DETERMINATIONS UNDER | U.S. DEPARTMENT OF LABOR By direction of the Secretary of Labor | WAGE AND HOUR DIVISION

THE SERVICE CONTRACT ACT | EMPLOYMENT STANDARDS ADMINISTRATION WASHINGTON D.C. 20210

| Wage Determination No.: 1994-2007

MINIMUM WAGE RATE

William W.Gross Division of | Revision No.: 30
Director Wage Determinations | Date Of Revision: 05/

Date Of Revision: 05/23/2005

States: Alabama, Tennessee

OCCUPATION CODE - TITLE

01342 - Stenographer II

01400 - Supply Technician

01420 - Survey Worker (Interviewer)

01460 - Switchboard Operator-Receptionist

Area: Alabama Counties of Colbert, Franklin, Jackson, Lauderdale, Lawrence,

Limestone, Madison, Marion, Marshall, Morgan, Winston

Tennessee Counties of Giles, Lawrence, Lincoln, Moore, Wayne

Fringe Benefits Required Follow the Occupational Listing

01000 - Administrative Support and Clerical Occupations	
01011 - Accounting Clerk I	10.60
01012 - Accounting Clerk II	12.77
01013 - Accounting Clerk III	14.62
01014 - Accounting Clerk IV	16.77
01030 - Court Reporter	17.16
01050 - Dispatcher, Motor Vehicle	15.10
01060 - Document Preparation Clerk	12.47
01070 - Messenger (Courier)	8.14
01090 - Duplicating Machine Operator	12.47
01110 - Film/Tape Librarian	10.72
01115 - General Clerk I	9.11
01116 - General Clerk II	10.25
01117 - General Clerk III	11.18
01118 - General Clerk IV	13.15
01120 - Housing Referral Assistant	17.51
01131 - Key Entry Operator I	10.29
01132 - Key Entry Operator II	12.26
01191 - Order Clerk I	10.22
01192 - Order Clerk II	13.88
01261 - Personnel Assistant (Employment) I	10.10
01262 - Personnel Assistant (Employment) II	13.31
01263 - Personnel Assistant (Employment) III	14.87
01264 - Personnel Assistant (Employment) IV	16.10
01270 - Production Control Clerk	16.82
01290 - Rental Clerk	10.72
01300 - Scheduler, Maintenance	15.32
01311 - Secretary I	15.32
01312 - Secretary II	17.16
01313 - Secretary III	19.14
01314 - Secretary IV	21.27
01315 - Secretary V	23.54
01320 - Service Order Dispatcher	12.80
01341 - Stenographer I	13.51
01342 - Stenographer II	15.32

21.27

16.43

10.37

	17.16
01510 - Test Examiner	17.16
01520 - Test Proctor	17.16
01531 - Travel Clerk I	9.37 9.92
01532 - Travel Clerk II	10.58
01533 - Travel Clerk III	12.27
01611 - Word Processor I	13.77
01612 - Word Processor II 01613 - Word Processor III	15.39
03000 - Automatic Data Processing Occupations	
03010 - Computer Data Librarian	13.06
03010 - Computer Data Hibiarian 03041 - Computer Operator I	13.22
03042 - Computer Operator II	17.17
03043 - Computer Operator III	18.39
03044 - Computer Operator IV	23.48
03045 - Computer Operator V	26.39
03071 - Computer Programmer I (1)	19.93
03072 - Computer Programmer II (1)	23.89
03073 - Computer Programmer III (1)	27.62
03074 - Computer Programmer IV (1)	27.62
03101 - Computer Systems Analyst I (1)	27.62
03102 - Computer Systems Analyst II (1)	27.62 27.62
03103 - Computer Systems Analyst III (1)	13.22
03160 - Peripheral Equipment Operator	13.22
05000 - Automotive Service Occupations	17.50
05005 - Automotive Body Repairer, Fiberglass	15.94
05010 - Automotive Glass Installer	15.94
05040 - Automotive Worker	16.73
05070 - Electrician, Automotive	14.45
05100 - Mobile Equipment Servicer 05130 - Motor Equipment Metal Mechanic	17.50
05130 - Motor Equipment Metal Mechanic 05160 - Motor Equipment Metal Worker	15.94
05190 - Motor Vehicle Mechanic	15.98
05220 - Motor Vehicle Mechanic Helper	12.52
05250 - Motor Vehicle Upholstery Worker	15.22
05280 - Motor Vehicle Wrecker	15.94
05310 - Painter, Automotive	15.28
05340 - Radiator Repair Specialist	15.94
05370 - Tire Repairer	12.75
05400 - Transmission Repair Specialist	17.50
07000 - Food Preparation and Service Occupations	0.00
(not set) - Food Service Worker	8.09
07010 - Baker	10.84
07041 - Cook I	9.14 10.27
07042 - Cook II	7.57
07070 - Dishwasher	12.41
07130 - Meat Cutter	6.82
07250 - Waiter/Waitress 09000 - Furniture Maintenance and Repair Occupations	
09010 - Furniture Maintenance and Repair occupations 09010 - Electrostatic Spray Painter	17.56
09040 - Furniture Handler	13.94
09070 - Furniture Refinisher	17.56
09100 - Furniture Refinisher Helper	14.41
09110 - Furniture Repairer, Minor	15.98
09130 - Upholsterer	17.56
11030 - General Services and Support Occupations	
11030 - Cleaner, Vehicles	8.16
11060 - Elevator Operator	8.06
11090 - Gardener	12.11 7.13
11121 - House Keeping Aid I	7.13 8.62
11122 - House Keeping Aid II	8.06
11150 - Janitor 11210 - Laborer, Grounds Maintenance	10.00
11210 - Laborer, Grounds Maintenance 11240 - Maid or Houseman	6.63
11270 - Maid of Houseman 11270 - Pest Controller	12.10
11300 - Refuse Collector	10.21
11330 - Tractor Operator	12.08
11360 - Window Cleaner	8.24
12000 - Health Occupations	

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12020 - Dental Assistant		13.87 14.33
12040 - Emergency Medical Technician (EMT)/Paramedic/Ambulance	Driver	12.46
12071 - Licensed Practical Nurse I 12072 - Licensed Practical Nurse II		14.00
12072 - Licensed Flactical Nurse III		15.68
12100 - Medical Assistant		9.81
12130 - Medical Laboratory Technician		13.21
12160 - Medical Record Clerk		11.28
12190 - Medical Record Technician		13.60
12221 - Nursing Assistant I		9.09
12222 - Nursing Assistant II		9.92
12223 - Nursing Assistant III 12224 - Nursing Assistant IV		11.13
12250 - Pharmacy Technician		12.24
12280 - Phlebotomist		11.89
12311 - Registered Nurse I		19.83 24.27
12312 - Registered Nurse II		24.27
12313 - Registered Nurse II, Specialist		29.36
12314 - Registered Nurse III 12315 - Registered Nurse III, Anesthetist		29.36
12316 - Registered Nurse IV		35.18
13000 - Information and Arts Occupations		
13002 - Audiovisual Librarian		21.15
13011 - Exhibits Specialist I		17.77
13012 - Exhibits Specialist II		21.76 26.45
13013 - Exhibits Specialist III		17.77
13041 - Illustrator I		21.76
13042 - Illustrator II 13043 - Illustrator III		26.45
13047 - Librarian		20.75
13050 - Library Technician		14.67
13071 - Photographer I		13.58
13072 - Photographer II		15.68 18.78
13073 - Photographer III		22.96
13074 - Photographer IV		27.87
13075 - Photographer V 15000 - Laundry, Dry Cleaning, Pressing and Related Occupations		
15010 - Laundry, Dry Cleaning, Flessing and Related Company 15010 - Assembler		7.13
15030 - Counter Attendant		7.13
15040 - Dry Cleaner		8.95
15070 - Finisher, Flatwork, Machine		7.13 7.13
15090 - Presser, Hand		7.13
15100 - Presser, Machine, Drycleaning		7.13
15130 - Presser, Machine, Shirts 15160 - Presser, Machine, Wearing Apparel, Laundry		7.51
15100 - Fresser, Machine, Wedring Inplace, Land 1		9.46
15220 - Tailor		9.89
15250 - Washer, Machine		7.73
19000 - Machine Tool Operation and Repair Occupations		19.44
19010 - Machine-Tool Operator (Toolroom)		23.71
19040 - Tool and Die Maker 21000 - Material Handling and Packing Occupations		
21010 - Material Handring and Facking desapations 21010 - Fuel Distribution System Operator		16.80
21020 - Material Coordinator		16.82
21030 - Material Expediter		16.82 10.29
21040 - Material Handling Laborer		10.29
21050 - Order Filler		14.82
21071 - Forklift Operator 21080 - Production Line Worker (Food Processing)		12.73
21080 - Production Line Worker (Food Flocessing) 21100 - Shipping/Receiving Clerk		12.72
21130 - Shipping Packer		12.72
21140 - Store Worker I		10.15
21150 - Stock Clerk (Shelf Stocker; Store Worker II)		13.77 14.82
21210 - Tools and Parts Attendant		14.02
21400 - Warehouse Specialist		21.00
23000 - Mechanics and Maintenance and Repair Occupations		22.24
23010 - Aircraft Mechanic		
23040 - Aircraft Mechanic Helper		17.44

23050 - Aircraft Quality Control Transator	21 15
23050 - Aircraft Quality Control Inspector 23060 - Aircraft Servicer	24.45 19.34
23070 - Aircraft Worker	20.27
23100 - Appliance Mechanic	18.04
23120 - Bicycle Repairer	14.66
23125 - Cable Splicer	19.76
23130 - Carpenter, Maintenance	17.56
23140 - Carpet Layer	17.29
23160 - Electrician, Maintenance	22.67
23181 - Electronics Technician, Maintenance I	16.30
23182 - Electronics Technician, Maintenance II	25.55
23183 - Electronics Technician, Maintenance III	26.62
23260 - Fabric Worker	16.54
23290 - Fire Alarm System Mechanic	18.79
23310 - Fire Extinguisher Repairer	15.72
23340 - Fuel Distribution System Mechanic	18.79
23370 - General Maintenance Worker	16.43
23400 - Heating, Refrigeration and Air Conditioning Mechanic	18.38
23430 - Heavy Equipment Mechanic	18.38
23440 - Heavy Equipment Operator 23460 - Instrument Mechanic	17.87 18.79
23470 - Instrument Mechanic 23470 - Laborer	10.30
23500 - Locksmith	18.04
23530 - Machinery Maintenance Mechanic	23.32
23550 - Machinist, Maintenance	16.92
23580 - Maintenance Trades Helper	14.41
23640 - Millwright	18.79
23700 - Office Appliance Repairer	18.04
23740 - Painter, Aircraft	17.56
23760 - Painter, Maintenance	17.56
23790 - Pipefitter, Maintenance	18.59
23800 - Plumber, Maintenance	17.76
23820 - Pneudraulic Systems Mechanic	18.79
23850 - Rigger	18.79
23870 - Scale Mechanic	17.29
23890 - Sheet-Metal Worker, Maintenance	18.38
23910 - Small Engine Mechanic 23930 - Telecommunication Mechanic I	16.75 18.38
23930 - Telecommunication Mechanic I 23931 - Telecommunication Mechanic II	20.21
23950 - Telephone Lineman	18.38
23960 - Welder, Combination, Maintenance	18.38
23965 - Well Driller	18.79
23970 - Woodcraft Worker	18.79
23980 - Woodworker	16.43
24000 - Personal Needs Occupations	
24570 - Child Care Attendant	7.07
24580 - Child Care Center Clerk	8.83
24600 - Chore Aid	6.95
24630 - Homemaker	11.20
25000 - Plant and System Operation Occupations	• • • • •
25010 - Boiler Tender	18.86
25040 - Sewage Plant Operator	17.87 18.86
25070 - Stationary Engineer	14.85
25190 - Ventilation Equipment Tender	17.56
25210 - Water Treatment Plant Operator 27000 - Protective Service Occupations	17.30
(not set) - Police Officer	16.91
27004 - Alarm Monitor	11.83
27006 - Corrections Officer	14.08
27010 - Court Security Officer	14.49
27040 - Detention Officer	14.08
27070 - Firefighter	11.64
27101 - Guard I	9.95
27102 - Guard II	12.55
28000 - Stevedoring/Longshoremen Occupations	15.78
28010 - Blocker and Bracer 28020 - Hatch Tender	15.78
28030 - Line Handler	15.78
20000 Bille Hallator	10.70

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28040	_	Stevedore I	12.83
		Stevedore II	15.54
29000 -	Т	echnical Occupations	
		Graphic Artist	19.60
		Air Traffic Control Specialist, Center (2)	31.69
		Air Traffic Control Specialist, Station (2)	21.85
		Air Traffic Control Specialist, Terminal (2)	24.07 15.69
		Archeological Technician I Archeological Technician II	17.56
		Archeological Technician III	21.76
		Cartographic Technician	22.32
		Computer Based Training (CBT) Specialist/ Instructor	30.38
		Civil Engineering Technician	20.75
		Drafter I	13.99
		Drafter II	15.69
		Drafter III	17.77
		Drafter IV Engineering Technician I	21.76 12.79
		Engineering Technician I Engineering Technician II	15.89
29083	_	Engineering Technician III	19.09
		Engineering Technician IV	26.34
		Engineering Technician V	30.74
		Engineering Technician VI	37.17
29090	-	Environmental Technician	20.17
		Flight Simulator/Instructor (Pilot)	30.38
		Instructor	20.67
		Laboratory Technician	16.70 23.77
		Mathematical Technician	14.55
		Paralegal/Legal Assistant I Paralegal/Legal Assistant II	18.40
		Paralegal/Legal Assistant III	22.45
		Paralegal/Legal Assistant IV	27.17
		Photooptics Technician	22.75
		Technical Writer	23.07
		Unexploded Ordnance (UXO) Technician I	20.14
		Unexploded Ordnance (UXO) Technician II	24.37
		Unexploded Ordnance (UXO) Technician III	29.21 20.14
		Unexploded (UXO) Safety Escort Unexploded (UXO) Sweep Personnel	20.14
		Weather Observer, Senior (3)	18.79
		Weather Observer, Combined Upper Air and Surface Programs (3)	
29622	-	Weather Observer, Upper Air (3)	18.39
		ransportation/ Mobile Equipment Operation Occupations	
		Bus Driver	12.67
		Parking and Lot Attendant	8.86 11.97
		Shuttle Bus Driver Taxi Driver	9.91
		Truckdriver, Light Truck	12.67
		Truckdriver, Medium Truck	15.61
		Truckdriver, Heavy Truck	16.26
31364	-	Truckdriver, Tractor-Trailer	16.26
		iscellaneous Occupations	7.40
		Animal Caretaker	7.48 8.30
		Cashier Carnival Equipment Operator	8.93
		Carnival Equipment Repairer	9.38
		Carnival Worker	7.40
99050	_	Desk Clerk	6.90
		Embalmer	20.14
		Lifeguard	10.58 20.14
		Mortician Park Attendant (Aide)	13.29
		Park Attendant (Aide) Photofinishing Worker (Photo Lab Tech., Darkroom Tech)	10.58
		Recreation Specialist	11.14
		Recycling Worker	12.22
99610	_	Sales Clerk	10.08
		School Crossing Guard (Crosswalk Attendant)	9.47
99630	-	Sport Official	10.58

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99658 - Survey Party Chief (Chief of Party)	13.77
99659 - Surveying Technician (Instr. Person/Surveyor Asst./Instr.)	11.61
99660 - Surveying Aide	8.48
99690 - Swimming Pool Operator	12.94
99720 - Vending Machine Attendant	11.29
99730 - Vending Machine Repairer	12.94
99740 - Vending Machine Repairer Helper	11.29

ALL OCCUPATIONS LISTED ABOVE RECEIVE THE FOLLOWING BENEFITS:

HEALTH & WELFARE: \$2.87 an hour or \$114.80 a week or \$497.47 a month

VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 10 years, and 4 after 20 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractors in the performance of similar work at the same Federal facility. (Reg. 29 CFR 4.173)

HOLIDAYS: A minimum of ten paid holidays per year: New Year's Day, Martin Luther King Jr.'s Birthday, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. (A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29 CFR 4.174)

THE OCCUPATIONS WHICH HAVE PARENTHESES AFTER THEM RECEIVE THE FOLLOWING BENEFITS (as numbered):

- 1) Does not apply to employees employed in a bona fide executive, administrative, or professional capacity as defined and delineated in 29 CFR 541. (See CFR 4.156)
- 2) APPLICABLE TO AIR TRAFFIC CONTROLLERS ONLY NIGHT DIFFERENTIAL: An employee is entitled to pay for all work performed between the hours of 6:00 P.M. and 6:00 A.M. at the rate of basic pay plus a night pay differential amounting to 10 percent of the rate of basic pay.
- 3) WEATHER OBSERVERS NIGHT PAY & SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employed (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday premium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered overtime work).

HAZARDOUS PAY DIFFERENTIAL: An 8 percent differential is applicable to employees employed in a position that represents a high degree of hazard when working with or in close proximity to ordinance, explosives, and incendiary materials. This includes work such as screening, blending, dying, mixing, and pressing of sensitive ordance, explosives, and pyrotechnic compositions such as lead azide, black powder and photoflash powder. All dry-house activities involving propellants or explosives. Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive ordnance, explosives and incendiary materials. All operations involving regrading and cleaning of artillery ranges.

A 4 percent differential is applicable to employees employed in a position that represents a low degree of hazard when working with, or in close proximity to ordance, (or employees possibly adjacent to) explosives and incendiary materials which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation, irritation of the skin, minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used. All operations involving, unloading, storage, and hauling of ordance, explosive, and incendiary ordnance material other than small arms ammunition. These differentials are only applicable to work that has been specifically designated by the agency for

ordance, explosives, and incendiary material differential pay.

** UNIFORM ALLOWANCE **

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or local law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning) such uniforms is an expense that may not be borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The Department of Labor will accept payment in accordance with the following standards as compliance:

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual cost of the uniforms. In addition, where uniform cleaning and maintenance is made the responsibility of the employee, all contractors and subcontractors subject to this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of \$3.35 per week (or \$.67 cents per day). However, in those instances where the uniforms furnished are made of "wash and wear" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

** NOTES APPLYING TO THIS WAGE DETERMINATION **

Under the policy and guidance contained in All Agency Memorandum No. 159, the Wage and Hour Division does not recognize, for section 4(c) purposes, prospective wage rates and fringe benefit provisions that are effective only upon such contingencies as "approval of Wage and Hour, issuance of a wage determination, incorporation of the wage determination in the contract, adjusting the contract price, etc." (The relevant CBA section) in the collective bargaining agreement between (the parties) contains contingency language that Wage and Hour does not recognize as reflecting "arm's length negotiation" under section 4(c) of the Act and 29 C.F.R. 5.11(a) of the regulations. This wage determination therefore reflects the actual CBA wage rates and fringe benefits paid under the predecessor contract.

Source of Occupational Title and Descriptions:

The duties of employees under job titles listed are those described in the "Service Contract Act Directory of Occupations," Fourth Edition, January 1993, as amended by the Third Supplement, dated March 1997, unless otherwise indicated. This publication may be obtained from the Superintendent of Documents, at 202-783-3238, or by writing to the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. Copies of specific job descriptions may also be obtained from the appropriate contracting officer.

REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE {Standard Form 1444 (SF 1444)}

Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination. Such conformed classes of employees shall be paid the monetary wages and furnished the fringe benefits as are determined. Such conforming process shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees. The conformed classification, wage rate, and/or fringe benefits shall be retroactive to the commencement date of the contract. {See Section 4.6 (C)(vi)} When multiple wage determinations are included in a contract, a separate SF 1444

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should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

- 1) When preparing the bid, the contractor identifies the need for a conformed occupation(s) and computes a proposed rate(s).
- 2) After contract award, the contractor prepares a written report listing in order proposed classification title(s), a Federal grade equivalency (FGE) for each proposed classification(s), job description(s), and rationale for proposed wage rate(s), including information regarding the agreement or disagreement of the authorized representative of the employees involved, or where there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.
- 3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, for review. (See section 4.6(b)(2) of Regulations 29 CFR Part 4).
- 4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.
- 5) The contracting officer transmits the Wage and Hour decision to the contractor.
- 6) The contractor informs the affected employees.

Information required by the Regulations must be submitted on SF 1444 or bond paper.

When preparing a conformance request, the "Service Contract Act Directory of Occupations" (the Directory) should be used to compare job definitions to insure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage determination.

WAGE DETERMINATION NO: 94-2302 REV (21) AREA: MS, PASCAGOULA

HEALTH AND WELFARE LEVEL - TOTAL BENEFIT **OTHER WELFARE LEVEL WD:94-2301

REGISTER OF WAGE DETERMINATIONS UNDER U.S. DEPARTMENT OF LABOR By direction of the Secretary of Labor

THE SERVICE CONTRACT ACT EMPLOYMENT STANDARDS ADMINISTRATION WAGE AND HOUR DIVISION WASHINGTON D.C. 20210

Wage Determination No.: 1994-2302

Revision No.: 21

Division of

William W.Gross Director Wage Determinations

Date Of Revision: 06/21/2005

State: Mississippi

Area: Mississippi Counties of George, Hancock, Harrison, Jackson, Pearl River, Stone

Fringe Benefits Required Follow the Occupational Listing

OCCUPATION CODE - TITLE

MINIMUM WAGE RATE

01000 -	Administrative Support and Clerical Occupations	
	- Accounting Clerk I	9.41
	- Accounting Clerk II	11.36
	- Accounting Clerk III	13.71
	- Accounting Clerk IV	16.77
	- Court Reporter	13.72
	- Dispatcher, Motor Vehicle	12.27
	- Document Preparation Clerk	10.19
	- Messenger (Courier)	8.62
	- Duplicating Machine Operator	9.84
	- Film/Tape Librarian	8.80
01115	- General Clerk I	8.91
01116	- General Clerk II	10.03
01117	- General Clerk III	10.94
01118	- General Clerk IV	13.67
	- Housing Referral Assistant	15.44
01131	- Key Entry Operator I	9.78
01132	- Key Entry Operator II	10.98
01191	- Order Clerk I	10.99
	- Order Clerk II	14.67
	- Personnel Assistant (Employment) I	11.88
	- Personnel Assistant (Employment) II	13.36
01263	- Personnel Assistant (Employment) III	14.17
	- Personnel Assistant (Employment) IV	15.76
	- Production Control Clerk	15.44
	- Rental Clerk	9.29
	- Scheduler, Maintenance	10.96
	- Secretary I	10.96
	- Secretary II	13.72
	- Secretary III	15.44
	- Secretary IV	16.80
	- Secretary V	18.61
	- Service Order Dispatcher	9.81
	- Stenographer I	9.65
	- Stenographer II	10.96
01400	- Supply Technician	16.80

01420 - Survey Worker (Interviewer)	12.10
01460 - Switchboard Operator-Receptionist	9.06
01510 - Test Examiner	13.72
01520 - Test Proctor	13.72
01531 - Travel Clerk I	10.01
01532 - Travel Clerk II	10.62
01533 - Travel Clerk III	11.14
01611 - Word Processor I	10.99
01612 - Word Processor II	12.35
01613 - Word Processor III	13.79
03000 - Automatic Data Processing Occupations	
03010 - Computer Data Librarian	11.12
03041 - Computer Operator I	12.15
03042 - Computer Operator II	14.91
03043 - Computer Operator III	17.40
03044 - Computer Operator IV	18.51
03045 - Computer Operator V	20.44
03071 - Computer Programmer I (1)	17.82
03072 - Computer Programmer II (1)	22.02
03073 - Computer Programmer III (1)	26.47
03074 - Computer Programmer IV (1)	27.62
03101 - Computer Systems Analyst I (1)	25.01
03102 - Computer Systems Analyst II (1)	27.41
03103 - Computer Systems Analyst III (1)	27.62
03160 - Peripheral Equipment Operator	12.15
05000 - Automotive Service Occupations	10.05
05005 - Automotive Body Repairer, Fiberglass	18.95 13.96
05010 - Automotive Glass Installer	13.96
05040 - Automotive Worker	13.96
05070 - Electrician, Automotive	12.79
05100 - Mobile Equipment Servicer	15.09
05130 - Motor Equipment Metal Mechanic	13.96
05160 - Motor Equipment Metal Worker 05190 - Motor Vehicle Mechanic	16.10
05190 - Motor Vehicle Mechanic Helper	12.26
05250 - Motor Vehicle Upholstery Worker	13.38
05280 - Motor Vehicle Wrecker	13.96
05310 - Painter, Automotive	14.52
05340 - Radiator Repair Specialist	13.96
05370 - Tire Repairer	12.36
05400 - Transmission Repair Specialist	15.09
07000 - Food Preparation and Service Occupations	
(not set) - Food Service Worker	8.41
07010 - Baker	11.09
07041 - Cook I	10.17
07042 - Cook II	11.09
07070 - Dishwasher	8.41
07130 - Meat Cutter	11.42
07250 - Waiter/Waitress	8.83
09000 - Furniture Maintenance and Repair Occupations	
09010 - Electrostatic Spray Painter	15.00
09040 - Furniture Handler	11.53
09070 - Furniture Refinisher	14.52
09100 - Furniture Refinisher Helper	12.26
09110 - Furniture Repairer, Minor	13.38 14.52
09130 - Upholsterer	14.52
11030 - General Services and Support Occupations 11030 - Cleaner, Vehicles	8.41
11030 - Cleaner, Venicles 11060 - Elevator Operator	8.41
11090 - Elevator Operator 11090 - Gardener	10.41
11121 - House Keeping Aid I	8.41
11121 - House Reeping Aid I	8.86
11122 - House Reeping Aid II 11150 - Janitor	8.86

		9.04
	- Laborer, Grounds Maintenance - Maid or Houseman	7.94
	- Pest Controller	12.79
	- Refuse Collector	11.13
11330	- Tractor Operator	10.52
	- Window Cleaner	8.83
	Health Occupations	
	- Dental Assistant	11.15
	- Emergency Medical Technician (EMT)/Paramedic/Ambulance Driver	13.21
	- Licensed Practical Nurse I - Licensed Practical Nurse II	11.84 13.30
	- Licensed Practical Nurse II - Licensed Practical Nurse III	14.87
	- Medical Assistant	10.38
	- Medical Laboratory Technician	13.84
	- Medical Record Clerk	11.36
	- Medical Record Technician	12.93
12221	- Nursing Assistant I	8.72
12222	- Nursing Assistant II	8.93
	- Nursing Assistant III	10.81
	- Nursing Assistant IV	12.15
	- Pharmacy Technician	11.63
	- Phlebotomist	12.98
	- Registered Nurse I	17.87 21.85
	- Registered Nurse II - Registered Nurse II, Specialist	21.85
	- Registered Nurse III	23.17
	- Registered Nurse III, Anesthetist	26.45
	- Registered Nurse IV	31.70
	Information and Arts Occupations	
	- Audiovisual Librarian	19.32
13011	- Exhibits Specialist I	16.53
	- Exhibits Specialist II	20.10
	- Exhibits Specialist III	25.61
	- Illustrator I	16.46
= :	- Illustrator II	20.10
	- Illustrator III	25.61 19.72
	- Librarian - Library Technician	11.00
	- Photographer I	11.36
	- Photographer II	13.07
	- Photographer III	15.89
	- Photographer IV	20.24
13075	- Photographer V	22.31
	Laundry, Dry Cleaning, Pressing and Related Occupations	
	- Assembler	7.71
	- Counter Attendant	7.71
	- Dry Cleaner	8.92 7.71
	- Finisher, Flatwork, Machine - Presser, Hand	7.71
	- Presser, Machine, Drycleaning	7.71
	- Presser, Machine, Shirts	7.71
	- Presser, Machine, Wearing Apparel, Laundry	7.71
	- Sewing Machine Operator	9.46
15220	- Tailor	10.01
	- Washer, Machine	8.05
	Machine Tool Operation and Repair Occupations	
	- Machine-Tool Operator (Toolroom)	15.97
	- Tool and Die Maker	18.39
	Material Handling and Packing Occupations Fuel Distribution System Operator	14.45
	Fuel Distribution System OperatorMaterial Coordinator	14.45
	- Material Expediter	13.69
	- Material Handling Laborer	10.11
	-	

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	- Order Filler	10.73
	- Forklift Operator	12.18
	- Production Line Worker (Food Processing)	12.42
	- Shipping/Receiving Clerk	11.34
	- Shipping Packer	11.95
	- Store Worker I	12.20
	- Stock Clerk (Shelf Stocker; Store Worker II)	14.22
21210	- Tools and Parts Attendant	12.58
21400	- Warehouse Specialist	12.58
23000 -	Mechanics and Maintenance and Repair Occupations	
23010	- Aircraft Mechanic	19.03
	- Aircraft Mechanic Helper	15.46
	- Aircraft Quality Control Inspector	19.69
	- Aircraft Servicer	16.87
-,	- Aircraft Worker	17.61
	- Appliance Mechanic	14.52
	- Bicycle Repairer	12.36 20.17
	- Cable Splicer - Carpenter, Maintenance	20.17 14.52
	- Carpet Layer	14.52
	- Electrician, Maintenance	18.11
	- Electronics Technician, Maintenance I	16.52
	- Electronics Technician, Maintenance II	17.43
	- Electronics Technician, Maintenance III	18.94
	- Fabric Worker	15.02
23290	- Fire Alarm System Mechanic	16.68
23310	- Fire Extinguisher Repairer	14.44
23340	- Fuel Distribution System Mechanic	17.01
	- General Maintenance Worker	13.96
	- Heating, Refrigeration and Air Conditioning Mechanic	15.84
	- Heavy Equipment Mechanic	16.79
	- Heavy Equipment Operator	15.09
	- Instrument Mechanic	17.35
	- Laborer	10.21
	- Locksmith - Machinery Maintenance Mechanic	16.05 16.89
	- Machinist, Maintenance	16.68
	- Maintenance Trades Helper	13.84
	- Millwright	18.02
	- Office Appliance Repairer	16.13
	- Painter, Aircraft	16.13
	- Painter, Maintenance	14.52
	- Pipefitter, Maintenance	17.59
	- Plumber, Maintenance	16.57
	- Pneudraulic Systems Mechanic	16.68
	- Rigger	16.61
	- Scale Mechanic	15.57
	- Sheet-Metal Worker, Maintenance	16.61
	- Small Engine Mechanic - Telecommunication Mechanic I	13.96 17.89
	- Telecommunication Mechanic II	20.65
	- Telephone Lineman	17.93
	- Welder, Combination, Maintenance	16.82
	- Well Driller	16.68
	- Woodcraft Worker	16.68
23980	- Woodworker	14.16
24000 -	Personal Needs Occupations	
	- Child Care Attendant	7.52
	- Child Care Center Clerk	9.95
	- Chore Aid	7.94
	- Homemaker	11.08
	Plant and System Operation Occupations	10 70
25010	- Boiler Tender	18.70

	.40
25040 Course Plant Operator	14.66
25040 - Sewage Plant Operator	18.70
25070 - Stationary Engineer	13.84
25190 - Ventilation Equipment Tender	14.52
25210 - Water Treatment Plant Operator	14.52
27000 - Protective Service Occupations	14.75
(not set) - Police Officer	12.35
27004 - Alarm Monitor	
27006 - Corrections Officer	11.87
27010 - Court Security Officer	13.23
27040 - Detention Officer	12.79
27070 - Firefighter	14.48
27101 - Guard I	9.05
27102 - Guard II	13.94
28000 - Stevedoring/Longshoremen Occupations	
28010 - Blocker and Bracer	16.99
28020 - Hatch Tender	15.88
28030 - Line Handler	15.88
28040 - Stevedore I	16.28
28050 - Stevedore II	17.65
29000 - Technical Occupations	
21150 - Graphic Artist	19.07
29010 - Air Traffic Control Specialist, Center (2)	31.49
29011 - Air Traffic Control Specialist, Station (2)	21.71
29012 - Air Traffic Control Specialist, Terminal (2)	23.92
29023 - Archeological Technician I	15.11
29024 - Archeological Technician II	16.94
29025 - Archeological Technician III	20.94
29030 - Cartographic Technician	24.35
29030 - Cartographic Technician 29035 - Computer Based Training (CBT) Specialist/ Instructor	25.01
29030 - Computer Based Training (CBT) Specialist, Instituted 29040 - Civil Engineering Technician	14.65
29040 - CIVII Engineering Technician 29061 - Drafter I	14.64
29061 - Dialter I 29062 - Drafter II	15.72
	19.12
29063 - Drafter III	24.35
29064 - Drafter IV	13.93
29081 - Engineering Technician I	16.16
29082 - Engineering Technician II	18.58
29083 - Engineering Technician III	
29084 - Engineering Technician IV	22.62
29085 - Engineering Technician V	28.80
29086 - Engineering Technician VI	31.74
29090 - Environmental Technician	22.04
29100 - Flight Simulator/Instructor (Pilot)	27.41
29160 - Instructor	20.92
29210 - Laboratory Technician	18.70
29240 - Mathematical Technician	20.28
29361 - Paralegal/Legal Assistant I	15.09
29362 - Paralegal/Legal Assistant II	18.49
29363 - Paralegal/Legal Assistant III	22.64
29364 - Paralegal/Legal Assistant IV	27.37
29390 - Photooptics Technician	20.04
29480 - Technical Writer	25.79
29491 - Unexploded Ordnance (UXO) Technician I	20.02
29492 - Unexploded Ordnance (UXO) Technician II	24.22
29493 - Unexploded Ordnance (UXO) Technician III	29.03
29494 - Unexploded (UXO) Safety Escort	20.02
29495 - Unexploded (UXO) Sweep Personnel	20.02
29620 - Weather Observer, Senior (3)	19.04
29621 - Weather Observer, Combined Upper Air and Surface Programs (3)	17.17
29622 - Weather Observer, Upper Air (3)	17.17
31000 - Transportation/ Mobile Equipment Operation Occupations	- · · - ·
31000 - Itansportation, Mobile Equipment Operation Occupations 31030 - Bus Driver	12.64
31260 - Parking and Lot Attendant	7.06
31290 - Parking and not Accendant 31290 - Shuttle Bus Driver	10.99
JIDJU DHUCCIC DUD DIIVOI	

31300	- Taxi Driver	9.49
	- Truckdriver, Light Truck	10.99
	- Truckdriver, Medium Truck	15.01
31363	- Truckdriver, Heavy Truck	14.38
	- Truckdriver, Tractor-Trailer	14.38
	Miscellaneous Occupations	
99020	- Animal Caretaker	9.26
	- Cashier	7.31
99041	- Carnival Equipment Operator	9.75
	- Carnival Equipment Repairer	11.17
99043	- Carnival Worker	8.41
	- Desk Clerk	8.40
	- Embalmer	20.02
	- Lifeguard	10.52
	- Mortician	20.02
	- Park Attendant (Aide)	13.21
	- Photofinishing Worker (Photo Lab Tech., Darkroom Tech)	9.24
	- Recreation Specialist	14.74
	- Recycling Worker	12.96
	- Sales Clerk	9.48
	- School Crossing Guard (Crosswalk Attendant)	11.72
	- Sport Official	10.52
99658	- Survey Party Chief (Chief of Party)	13.44
	- Surveying Technician (Instr. Person/Surveyor Asst./Instr.)	12.21
	- Surveying Aide	8.90
	- Swimming Pool Operator	12.21
	- Vending Machine Attendant	12.35
	- Vending Machine Repairer	14.04
99740	- Vending Machine Repairer Helper	12.35

ALL OCCUPATIONS LISTED ABOVE RECEIVE THE FOLLOWING BENEFITS:

HEALTH & WELFARE: Life, accident, and health insurance plans, sick leave, pension plans, civic and personal leave, severance pay, and savings and thrift plans. Minimum employer contributions costing an average of \$2.87 per hour computed on the basis of all hours worked by service employees employed on the contract.

VACATION: 1 week paid vacation after 1 year of service with a contractor or successor; 2 weeks after 2 years; 3 weeks after 5 years; and 4 weeks after 15 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with the predecessor contractor in the performance of similar work at the same Federal facility. (Reg. 29 CFR 4.173)

HOLIDAYS: A minimum of ten paid holidays per year: New Year's Day, Martin Luther King Jr.'s Birthday, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. (A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29 CFR 4.174)

THE OCCUPATIONS WHICH HAVE PARENTHESES AFTER THEM RECEIVE THE FOLLOWING BENEFITS (as numbered):

- 1) Does not apply to employees employed in a bona fide executive, administrative, or professional capacity as defined and delineated in 29 CFR 541. (See CFR 4.156)
- 2) APPLICABLE TO AIR TRAFFIC CONTROLLERS ONLY NIGHT DIFFERENTIAL: An employee is entitled to pay for all work performed between the hours of 6:00 P.M. and 6:00 A.M. at the rate of basic pay plus a night pay differential amounting to 10 percent of

the rate of basic pay.

3) WEATHER OBSERVERS - NIGHT PAY & SUNDAY PAY: If you work at night as part of a regular tour of duty, you will earn a night differential and receive an additional 10% of basic pay for any hours worked between 6pm and 6am. If you are a full-time employed (40 hours a week) and Sunday is part of your regularly scheduled workweek, you are paid at your rate of basic pay plus a Sunday premium of 25% of your basic rate for each hour of Sunday work which is not overtime (i.e. occasional work on Sunday outside the normal tour of duty is considered overtime work).

HAZARDOUS PAY DIFFERENTIAL: An 8 percent differential is applicable to employees employed in a position that represents a high degree of hazard when working with or in close proximity to ordinance, explosives, and incendiary materials. This includes work such as screening, blending, dying, mixing, and pressing of sensitive ordance, explosives, and pyrotechnic compositions such as lead azide, black powder and photoflash powder. All dry-house activities involving propellants or explosives. Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive ordnance, explosives and incendiary materials. All operations involving regrading and cleaning of artillery ranges.

A 4 percent differential is applicable to employees employed in a position that represents a low degree of hazard when working with, or in close proximity to ordance, (or employees possibly adjacent to) explosives and incendiary materials which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation, irritation of the skin, minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used. All operations involving, unloading, storage, and hauling of ordance, explosive, and incendiary ordnance material other than small arms ammunition. These differentials are only applicable to work that has been specifically designated by the agency for ordance, explosives, and incendiary material differential pay.

** UNIFORM ALLOWANCE **

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or local law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning) such uniforms is an expense that may not be borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The Department of Labor will accept payment in accordance with the following standards as compliance:

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual cost of the uniforms. In addition, where uniform cleaning and maintenance is made the responsibility of the employee, all contractors and subcontractors subject to this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of \$3.35 per week (or \$.67 cents per day). However, in those instances where the uniforms furnished are made of "wash and wear" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

** NOTES APPLYING TO THIS WAGE DETERMINATION **

Under the policy and guidance contained in All Agency Memorandum No. 159, the Wage and Hour Division does not recognize, for section 4(c) purposes, prospective wage rates and fringe benefit provisions that are effective only upon such contingencies

as "approval of Wage and Hour, issuance of a wage determination, incorporation of the wage determination in the contract, adjusting the contract price, etc." (The relevant CBA section) in the collective bargaining agreement between (the parties) contains contingency language that Wage and Hour does not recognize as reflecting "arm's length negotiation" under section 4(c) of the Act and 29 C.F.R. 5.11(a) of the regulations. This wage determination therefore reflects the actual CBA wage rates and fringe benefits paid under the predecessor contract.

Source of Occupational Title and Descriptions:

The duties of employees under job titles listed are those described in the "Service Contract Act Directory of Occupations," Fourth Edition, January 1993, as amended by the Third Supplement, dated March 1997, unless otherwise indicated. This publication may be obtained from the Superintendent of Documents, at 202-783-3238, or by writing to the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. Copies of specific job descriptions may also be obtained from the appropriate contracting officer.

REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE $\{\text{Standard Form 1444 (SF 1444)}\}$

Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination. Such conformed classes of employees shall be paid the monetary wages and furnished the fringe benefits as are determined. Such conforming process shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees. The conformed classification, wage rate, and/or fringe benefits shall be retroactive to the commencement date of the contract. {See Section 4.6 (C)(vi)} when multiple wage determinations are included in a contract, a separate SF 1444 should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

- 1) When preparing the bid, the contractor identifies the need for a conformed occupation) and computes a proposed rate).
- 2) After contract award, the contractor prepares a written report listing in order proposed classification title), a Federal grade equivalency (FGE) for each proposed classification), job description), and rationale for proposed wage rate), including information regarding the agreement or disagreement of the authorized representative of the employees involved, or where there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.
- 3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, for review. (See section 4.6(b)(2) of Regulations 29 CFR Part 4).
- 4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.

- 5) The contracting officer transmits the Wage and Hour decision to the contractor.
- 6) The contractor informs the affected employees.

Information required by the Regulations must be submitted on SF 1444 or bond paper.

When preparing a conformance request, the "Service Contract Act Directory of Occupations" (the Directory) should be used to compare job definitions to insure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage determination.

Part III - List of Documents, Exhibits and Other Attachments

Attachment J-5

U.S. Government Comparable Rates

STATEMENT OF EQUIVALENT RATES FOR FEDERAL HIRES (FAR 52.222-42) (MAY 1989)

In compliance with the Service Contract Act of 1965, as amended, and the regulations of the Secretary of Labor (29 CFR Part 4), this clause identifies the classes of service employees expected to be employed under the contract and states the wages and fringe benefits payable to each if they were employed by the contracting agency subject to the provisions of 5 U.S.C. 5341 or 5332.

THIS STATEMENT IS FOR INFORMATION ONLY: IT IS NOT A WAGE DETERMINATION

A. Employee Class and Monetary Wage

Non-Represented Employees

Payroll Clerk Information Services Coordinator/Indexed (Accounting Clerk II) Secretary I Secretary III Secretary IV Secretary IV Secretary IV Secretary III/Indexed (Drafter II) CADD Drafter III/Indexed (Drafter III) Secretary IV Secretary III Secretary IV Secretary III Secretary IV Secretary IV Secretary IV Secretary IV Secretary IV Secretary III Secretary IV Secretary III Secretary IV Secretary IV Secretary IV Secretary IV Secretary IV Secretary III Secretary IV Secretary III Secr	Poymall Clark	
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Engineering Technician (Instrumentation) IV \$ 26.81		\$ 22.37
	Engineering Technician (Instrumentation) IV	\$ 26.81

Union Represented Employees

Electrician	CDA
Pipefitter	CBA
Insulator	CBA
	CBA
Millwright	CBA
Sheetmetal Worker	CBA
Painter	CBA
Operating Engineer	CBA
Carpenter	CBA
Bricklayer	
HVAC Mechanic	CBA
	CBA
Utility Person	CBA
Laborer	CBA
Foreman	CBA

B. FRINGE BENEFITS (applicable to all classifications)

1. Health and Insurance

Life, accident, and health insurance and sick leave program, 5.1 percent of basic hourly rate.

2. Holidays

a.	New Year's Day	f. Labor Day
b.	Martin Luther King's Birthday	g. Columbus Day
	President's Day	h. Veterans' Day
d.	Memorial Day	i. Thanksgiving Day
e.	Independence Day	j. Christmas Day

3. Vacation or Paid Leave

- a. 2 hours of annual leave each week for an employee with less than 3 years of service.
- b. 3 hours of annual leave each week for an employee with 3 but less than 15 years of service.
- c. 4 hours of annual leave each week for an employee with 15 or more years of service.

4. Retirement

1-1/2 percent of basic hourly rate plus Thrift Savings Plan plus Social Security.

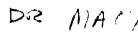
(End of Clause)

PART III – LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS ATTACHMENT J-6

HANDLING OF DATA PLAN

(NOT INCLUDED)









John C. Stennis Space Center
Stennis Space Center, MS 39529-6000

George C. Marshall Space Flight Center P.O. Box 9161 Huntsville, AL 35812

July 8, 2005 Refer to JS-2005-234

National Aeronautics and Space Administration John C. Stennis Space Center Stennis Space Center, MS 39529

Attention: Mr. Robert S. Harris, NASA Code BA32

Contracting Officer

Subject: Contract NNS04AB62C; Data Requirement MA07 - Handling of Data Plan

Dear Mr. Harris:

Enclosed is Revision 2 of the Jacobs Sverdrup NASA Test Operations Group (NTOG) Handling of Data Plan for your review and acceptance.

If you have any questions or need additional information, please contact me at Ext. 8-1546.

Sincerely.

Business Manager

Enclosure: As stated

СС

S. Brettel, NASA Code HA00 M. Cockrell, NASA Code HA40 K. Human, NASA Code CA00 M. Rodriguez, NASA Code VA00 M. Smiles, NASA Code QA00

Contract File - DR

LL



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NASA Test Operations Group Contract Number: NNS04AB62C

John C. Stennis Space Center Stennis Space Center, Mississippi & Marshall Space Flight Center Huntsville, Alabama

September, 2004



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This Handling of Data Plan (HDP) is prepared and submitted in fulfillment of Data Requirement MA07 of Contract NNS04AB62C by Jacobs Sverdrup's NASA Test Operations Group (NTOG). This plan will be reviewed and updated annually to ensure the accurancy of those Handling of Data resources under the care and cognizance of Jacobs Sverdrup.

Prepared by:	
Jacobs Sverdrup NASA Test Operations Group	
Approved:	
NASA Acceptance:	
	Date
Robert Harris, NASA, CO	



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Document Change Record

Date	Description of Change
	Original Document
March, 2005	Updated to include Associate Contractor Data Section.
July, 2005	Updated to include NASA References and Export Section. Also includes document format changes and numbering.
	March, 2005



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Definitions

Owner or Originator

The person(s) who provides, develops, or approves information to

which access is restricted

Restricted Data

Any information that is identified as having restricted access, including proprietary, competition sensitive, and classified data



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References

NPR 1600.1, "NASA Security Program Procedural Requirements"

NPPR 1441.1, "NASA Records Retention Schedules" (NRRS)

NPPR 1620.1, "Security Procedural Requirements"

NPG 1371.2 "Coordination and Authorization of Access by Foreign Nationals and Foreign Representatives to NASA"

NPG 2800.1 "Managing Information Technology"

NPG 2810, "Security of Information Technology"

SPG 2190.1, "SSC Export Control Program Procedures and Guidelines"

MPD 2190.1, "MSFC Export Control Program"

MPR 7120.3 "Data Management, Programs Projects"

In addition to the procedures implemented by NASA, the following Jacobs Sverdrup Policies:

GPS6-102, "Information Security Policy"

GPS1-103F1, "Corporate Policy Concerning Business Conduct, Integrity, and Ethics"

NTOG-2710, "NTOG Policy (Company Rules)"

USSP1-101, "Protection of Confidential Material"

Where applicable, NTOG policies follow the guidelines and policies that are set forth by the parent company, Jacobs Engineering Group, Inc. The Jacobs policies referenced within this document will establish the policies and procedures that govern NTOG and its employees.



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1.0 INTRODUCTION

As the Test Operations Contractor for NASA at SSC and MSFC, the NASA Test Operations Group (NTOG) has a broad responsibility to protect the information that is developed, acquired, or provided as part of the TOC responsibilities. In addition to NASA information that must be guarded against release due to security and export controls, companies that develop and manufacture hardware and software also entrust NTOG personnel with access to competition sensitive information that must be protected.

NTOG personnel have not only a contractual and ethical responsibility to safeguard restricted information, but are required to comply with a wide variety of federal laws and regulations as well as NASA specific policies and directives that apply to export control. The Handling of Data Plan that is presented in this document outlines those provisions that the NTOG will incorporate in our planning, procedures, training, and management to ensure that we adequately protect all sensitive information against improper disclosure, release, loss, or access.

1.1 Objective

The objectives of the Handling of Data Plan are to:

Ensure that all information and data developed, acquired or furnished by or to NTOG personnel in the performance of this contract, shall be used only in connection with the work under this contract, and shall be protected from unauthorized use, release, duplication, or disclosures.

2.0 Identification of Restricted Data

2.1 Types of Data

This plan covers any type of data that is marked or otherwise identified as classified, competition sensitive, proprietary, or restricted release. This may include, but is not limited to, documents, analyses, test results, drawings and sketches, computer programs and other software, electronic media such as CD-ROMs and DVDs, film, reports, and management information. In addition to these physical examples of data, other information must be protected from disclosure as well. This includes information that may be transmitted by conversation. This type of information may include a wide variety of sensitive or protected information such as test results, schedule data, test article performance information, financial or management information.



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2.2 Marking of Data

It is expected that the originator will properly mark information that requires protection and identify the appropriate level of control required. Markings will be in accordance with NPR 1600.1. Markings may include, but are not limited, to the following or a combination of these:

- Competition Sensitive
- Company Proprietary
- Not for Public Release
- Defense Classifications (Confidential, Secret, Top Secret, etc.)
- Controlled Distribution
- Not for Foreign Release
- No Foreign Access Allowed
- Restricted Data

Processes and procedures for identification, marking, and safeguarding of Administrative Control Information (ACI) shall be established in accordance with NPR 1620.1 and MPR 1600.1.

The lack of an appropriate label does not indicate that information may be disclosed freely. NTOG personnel must assume that all information that they have at their disposal must be protected from inadvertent disclosure unless they have personal knowledge of its availability in the public domain or are given specific written approval for release.

3.0 Protection of Data

3.1 Controlling Access

It is the responsibility of every employee to control access to restricted information that they possess, control, or have access to. Restricted information may be compromised by visual observation, conversation, inattention to disposal, or other means. It is the responsibility of all NTOG personnel to maintain an awareness of the presence of protected information, ensure that casual access is not permitted, and ensure positive protection of information at all times (USSP1-101 and GPS1-103F1). Positive protection may include the placement of information in appropriately designated security containers or in designated spaces, such as offices, that are under positive control. In other cases, covering the information or temporarily withdrawing it from view may afford adequate protection. All NTOG personnel will be aware of the basic access control standards and, if required to control access to information, will institute the appropriate control measures.

Access to restricted information must be limited to personnel who have a "need to know". Personnel – NTOG personnel, NASA, associate contractor, other contractors, and NTOG Team



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management – will not have access to restricted information unless it is required to accomplish contract operations.

Restricted access information may not be removed from the SSC or MSFC work areas without the prior approval of the NASA Project Manager or originator of the data. Electronic files that are restricted access may not be accessed from outside the NASA network other than at the originator's home office location or by special permission of the NASA Project Manager or originator.

3.2 Storage

The individual responsible for the protection of specific information will provide for appropriate storage consistent with the level of protection required. Storage locations and methods will be approved by the appropriate NASA Project Manager prior to storing materials on site at SSC or MSFC. NASA-owned, Contractor-generated/held data will be managed in accordance with NPR 1441.1 and transferred to the official SSC Records Archive for appropriate retention and disposition.

The responsible individual will also arrange for required inventories and inspections of their stored information and storage measures as required to meet protection requirements. NTOG management will review and approve all storage measures instituted by NTOG personnel and will conduct an annual review of the adequacy, appropriateness, and utilization of these storage measures.

3.3 Reproduction

Reproduction of restricted material is permitted as required to conduct effective operations, however, the reproduced material must be afforded the same type and level of protection provided the original. Reproduction of classified and restricted information must be kept to a minimum and follow the guidelines defined in NPR 1600.1. Reproduction must be accomplished using approved NASA equipment on-site at SSC or MSFC or using equipment provided by the individual responsible for the protection of the material. Classified materials may only be reproduced by the NTOG Security Official.

3.4 Transmittal

Restricted information must be transmitted with care and only as required to meet operational requirements. All restricted or classified material shall be transmitted in accordance with NPR



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1600.1. The responsible individual will approve all transmittals of restricted information in advance. All information transmitted will include the same access restriction markings as the original. Classified materials may only be transmitted by the NTOG Security Official. All electronically transmitted information will fall under the guidelines of NPG 2810, NPG 2800.1 and GPS6-102.

4.0 Return or Disposal of Data

4.1 Authority

Restricted access information should be returned to the owner or disposed of when there is no longer a need to retain the information. If information cannot be returned to the originator, the NASA Project Manager will make the determination of when information should be dispositioned and the process for dispositioning. In the event that restricted information is not associated with a particular project and no NASA Project Manager has responsibility, disposition authority will rest with the NTOG Contracting Office. The NTOG Security Official has the sole authority with regard to the return or disposal of classified material.

All NASA data will be preserved, maintained, and disposed of in accordance with NPR 1441.1, NASA Records Retention Schedules

4.2 Responsibility

The responsibility for ensuring that information is returned or disposed of appropriately rests with the individual in possession of the information. If the information can be returned directly to the owner or originator, this may be accomplished without additional approval or review. If the owner or originator is not available, the NASA Project Manager will be responsible for the return or disposal.

4.3 Methods

The primary method of dispositioning restricted access material is to return it to the owner or originator. In the event that this is not possible, pending approval of the NASA Project Manager, information may be destroyed by shredding or other approved method. In no event shall restricted access material be disposed of by placing in office or private waste containers. All classified materials will be transferred to the NTOG Security Official for return or disposal.



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All NASA data will be preserved, maintained, and disposed of in accordance with NPR 1441.1, NASA Records Retention Schedules

5.0 Personnel Training

5.1 New Employees

As a part of new employee in-briefing, all employees will be provided an overview of this HDP and their responsibility for ensuring the protection of restricted access information (Reference USSP1-101, GPS1-103F1, and NTOG 2710).

5.2 Continuing Training

Annually, employees will receive a personal letter from the NTOG General Manager reminding them of their responsibilities regarding the protection of restricted access information.

6.0 Non-Disclosure Agreements

6.1 Test Operations Contract

In accordance with the requirement of the TOC, NTOG employees agree to protect proprietary information as required by the terms of the contract. In addition, all employees are required to sign a "Confidentiality Agreement", and "Information and Data Rights Agreement" and a "Corporate Business Conduct Policy" as a condition of employment (Reference USSP1-101, GPS1-103F1 and NTOG-2710). This agreement binds the employee to hold privately any and all proprietary information concerning the company or any client.

6.2 Program Specific

In certain cases, a NASA customer may request that NTOG companies sign specific and binding non-disclosure agreements (NDA) with respect to their programs. NTOG management will review these NDAs and, pending the acceptance of the conditions and approval by the NASA Project Manager, NTOG teammates who are involved in the program will sign and abide by the specific terms of the NDA.



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6.3 Associate Contractor Data

NTOG management personnel who may be involved in the preparation of proposals on behalf of Jacobs Sverdrup will refrain from gaining access to any NASA system where financial data for associate contractors is stored. If proprietary data for an associate contractor is disclosed to any member of the NTOG management team, under no circumstance will that data be used in whole or in part without prior approval from the associate contractor. Proprietary information belonging to an associate contractor will be accorded the same protection given to NTOG proprietary information.

7.0 Export Control

Contract, work, operations, safety and technical data relating to NASA's rocket propulsion testing and partnering with other industries to develop and implement related technology will be handled in accordance with requirements of the following NASA documents:

- NPG 1371.2 "Coordination and Authorization of Access by Foreign Nationals and Foreign Representatives to NASA"
- SPG 2190.1, "SSC Export Control Program Procedures and Guidelines"
- MPD 2190.1, "MSFC Export Control Program"

8.0 Notification of Procedure Violation

The policies and procedures outlined in this Handling of Data Plan define required actions by all NTOG personnel. It is the responsibility of all NTOG personnel to be alert for violations of the provisions of this Plan and to take immediate actions should they observe any violations, whether perceived to be intentional or inadvertent. Any employee observing such a violation will immediately report the violation to his immediate supervisor, the NTOG General Manager, or other NTOG management personnel. In any event the employee may contact the Jacobs Integrity Hotline (877) 522-6272, NASA Inspector General (800) 424-9183 or the NASA Contracting Officer directly.

All supervisory and management personnel so notified will immediately take actions to mitigate or control the violation and notify the General Manager within one hour of their notification. The General Manager will immediately notify the NASA TOC Contracting Officer and provide (Reference NPR 1600.1):

- A description of the event
- The mitigating actions taken
- The probable impact of the event
- The personnel involved in the event



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· Proposed immediate actions, including plans for follow-up investigation

Pending the approval of the Contracting Officer, NTOG management will proceed to investigate the event, determine the cause and corrective action, identify potential disciplinary actions, and review the results with the Contracting Officer. Pending approval by the Contracting Officer, NTOG management will implement the corrective action plan and any disciplinary actions indicated. NTOG management will also coordinate with the Contracting Officer concerning notification to the owner or originator of the information that was compromised. In the event that classified information is involved, the NTOG Security Official will make appropriate notifications to the appropriate NASA Security Officer.

9.0 Customer Direction and Control

In some cases, NASA customers may require specific information restrictions to be applied to information pertinent to or resulting from their test programs. All such requests must be approved by the NASA Project Manager and included in the Project Plan. NTOG personnel will follow special procedures requested by the customer and approved by the NASA Project Manager.



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APPENDIXES



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Appendix A – Acronyms and Abbreviations

CO Contracting Officer

COTR Contracting Officer's Technical Representative

HDP Handling of Data Plan

MRI Master Records Index database MPD Marshall Policy Directives

MPR Marshall Procedural Requirements

MSFC Marshall Space Flight Center

NASA National Aeronautics and Space Administration

NDA Non-Disclosure Agreement NPD NASA Policy Directive

NPG NASA Procedures and Guidelines NPR NASA Procedural Requirements NRRS NASA Records Retention Schedules

NTOG NASA Test Operations Group

SPD Stennis Policy Directive

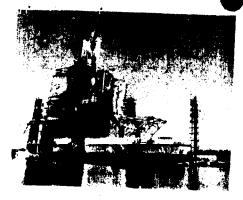
SPG Stennis Procedures and Guidelines SSC John C. Stennis Space Center

SSC John C. Stennis Space Center TOC Test Operations Contract

PART III – LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS ATTACHMENT J-7

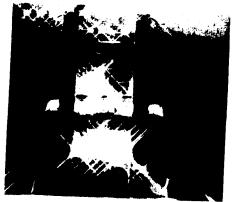
SUBCONTRACTING PLAN FOR SMALL, SMALL DISADVANTAGED, AND WOMEN-OWNED SMALL BUSINESS

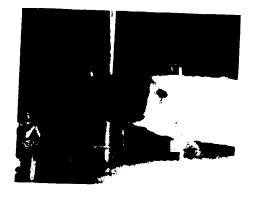
(NOT INCLUDED)











Test Operations Contract – Stennis Space Center and Marshall Space Flight Center

Solicitation No. 13SSC-O-02-38

Volume II Mission Suitability

Appendix E – Small Business Subcontracting Plan

July 9, 2004

This proposal includes data that shall not be disclosed outside the Government and shall not be duplicated, used, or disclosed – in whole or in part – for any purpose other than to evaluate this proposal. If, however, a contract is awarded to this offeror as a result of – or in connection with – the submission of this data, the Government shall have the right to duplicate, use, or disclose the data to the extent provided in the resulting contract. This restriction does not limit the Government's right to use information contained in this data if it is obtained from another source without restriction. The data subject to this restriction are contained in all sheets of this proposal



Appendix E Small Business Subcontracting Plan

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Introduction

Jacobs Sverdrup's (Sverdrup Technology, Inc.) corporate policy affirms the Government's policy of providing the maximum opportunity for Small Business (SB), to include the categories of Veteran Owned Small Business (VOSB), Service Disabled Veteran Owned Small Business (SDVOSB), HUBZone Small business (HUBZone), Small Disadvantaged Business (SDB), and Women Owned Small Business (WOSB). Our proposal team, including our General Manager, began policy implementation during proposal preparation with the development of a subcontract plan. Our plan is hereby submitted to describe our compliance with plan elements as required by FAR 52.219-9, Small Business Subcontracting Plan (with Alternate II [Oct 2001]) (Jan 2002), and in conformance with the general policy that small businesses concerns* have the maximum practical opportunity to participate as subcontractors under the Test Operations Contract (TOC).

1.0 Type of Plan

Jacobs Sverdrup (JS) is submitting an individual small business subcontracting plan for the Test Operations Contract at John C. Stennis Space Center and Marshall Space Flight Center, in which all elements are developed specifically for this contract and are applicable for the full term of this contract, including options when exercised.

2.0 Plan Goals



^{*} to include Small Business, Veteran Owned Small Business, Service Disabled Veteran Owned Small Business, HUBZone Small business, Small Disadvantaged Business, and Women Owned Small Business.

	Figure 1 Ja	cobs Sverd	rup Small B	usiness Sub	contracting	Goal s	
	CY01	CY02	CY03	CY04	CY05	CY06	Total
Total Estimated Direct Cost	\$19,531,488	\$19,493,074	\$19,619,784	\$19,781,009	\$20,045,926	\$20,286,333	\$118,757,614
Total SB/SDB/ WOSB/HUBZone/ VOSB/HBCU/MI/ SDVOSB Subcontracting	\$6,445,391 33%	\$6,432,714 33%	\$6,474,529 33%	\$6,527,733 33%	\$6,615,156 33%	\$6,694,490 33%	\$39,190,013 3%
SDB	\$6,347,734 32.5%	\$6,335,249 32.5%	\$6,376,430 32.5%	\$6,428,828 32.5%	\$6,514,926 32.5%	\$6,593,058 32.5%	\$38,596,225 32.5%
WOSB	\$5,859,446 30%	\$5,847,922 30%	\$5,885,935 30%	\$5,934,303 30%	\$6,013,778 30%	\$6.085,900 30%	\$35,627,284 30%
HUB Zone	\$488,287 2.5%	\$487,327 2.5%	\$490,495 2.5%	\$494,525 2.5%	\$501,148 2.5%	\$507,158 2.5%	
VOSB	\$488,287 2.5%	\$487,327 2.5%	\$490,495 2.5%	\$494,525 2.5%	\$501,148 2.5%	\$507,158 2.5%	\$2,968,940 2.5%

3.0 Identification of Supplies/Services to be Subcontracted

4.0 How Goals Were Developed

	Figure 3 Total Target for SDB Participation and Type of Work to be Performed
5.0	Selection Process and Identification of Subcontractors
In the	next two areas, we will describe our evaluation criteria for the selection of subcontractors and own-selection process and final identification of the chosen subcontractors.
5.1	Evaluation Criteria for Selection of Subcontractors
Γ.	

5.2 Down Selection Process and Identification of Subcontractors

6.0 Indirect Costs

7.0 Program Administrator

Pursuant to FAR 19.704(a)(7), in Figure 4 we have provided contact information for the individual who will administer our subcontracting program.

Figure 4 Small Business Administrator

8.0 Ensuring Equitable Opportunities

Per FAR 19.704 (a)(8), JS will make every reasonable effort to ensure that all small business concerns have an equitable opportunity of competing for subcontracts on all NTOG contract activities.



Figure 5 Small Business Administrator's Duties



9.0 Clause Inclusion and Flow Down

All subcontracts awarded that offer further subcontracting opportunities will include the clause at FAR 52.219-8, "Utilization of Small Business Concerns." In addition, all subcontracts in excess of \$500,000 with large businesses will be required to adopt or develop a plan similar to this one that complies with the requirements of this clause.

10.0 Reporting and Cooperation

Pursuant to FAR 19.704 (a)(10), JS will:

- Cooperate in any studies or surveys as may be required
- Submit periodic reports which show compliance with the subcontracting plan
- Submit standard form (SF) 294, "subcontracting reports for individual contracts", and SF 295, "summary subcontract report", in accordance with the instructions on the forms
- Ensure that large business subcontractors agree to submit SF 294 and SF 295

The SBA Commercial Market Representative, the Small Business Technical Advisor and the Defense Contract Management Agency will receive copies of these reports within 30 days after the close of each reporting period. Reporting periods are shown in Figure 6.

	Figur	e 6 Reporting Per	riods
Calendar Period	Report	Date Due	Recipients
October 1 – March 31	SF 294	April 30 th	Contracting Officer Small Business Technical Advisor DCMA
April 1 – September 30	SF 294	October 30 th	Contracting Officer Small Business Technical Advisor DCMA
Contract Completion	SF 294	CC + 30 days	Contracting Officer Small Business Technical Advisor DCMA
October 1 – March 31	SF 295	April 30 th	Contracting Officer SBA Commercial Market Representative
October 1 – September 30	SF 295	October 30 th	Contracting Officer SBA Commercial Market Representative



11.0 Record Keeping

12.0 Timely Payments

13.0 Description of Good Faith Effort

To the extent consistent with efficient contract performance, JS makes every attempt to meet or exceed small business subcontracting goals. Our ability to successfully partner with small businesses is demonstrated through the recent awards bestowed upon JS executives by the National Association of Small Disadvantaged Businesses; our company President was named 1998 Industry Executive of the Vear and our Washington D.C. liaison was named 1998 Industry Advocate of the Year.

14.0 Conclusion

Jacobs Sverdrup's approach to small business subcontracting provides NASA with qualified subcontractors who will not only bring the best value to the contract, but also come from a diverse background.



15.0 Signatures Required

This contract specific small business subcontracting plan was submitted by:

Signature:

Typed Name:

Title:

Date: 8-2-04

This contract specific small business subcontracting plan was accepted by:

Signature:

Typed Name:

Susan Dupuis

Title:

Contracting Officer, NASA

Date:

8-25-04



Attachment 1 Jacobs Sverdrup Corporate Policy

Policy No. 1603 Feb 14, 2003

Small Business, Veteran Owned, Small Disadvantaged Business, Woman Owned Small Business, HUBZONE, and Labor Surplus Area Programs

Policy

For work performed under Government prime or subcontracts, it is the policy of the Company to develop a subcontracting plan for each contract which provides the maximum opportunity in subcontracting to small business (SB), veteran owned (VO), small disadvantaged business (SDB), woman owned small business (WOSB) and HUBZONE firms consistent with the efficient performance of its contracts and the best interests of the Company and the United States Government. A SB/VO/SDB/WOSB/HUBZONE Coordinator will be designated at Corporate Headquarters and each business segment which has a SB/VO/SDB/WOSB/HUBZONE Subcontracting Plan.

Standard Practices

- Pursuant to public law and United States Government policy, the Company will develop a plan
 for utilization of SB/VO/SDB/WOSB/HUBZONE for each qualifying Government contract.
 This policy will be included in the SB/VO/SDB/WOSB/HUBZONE Subcontracting Plan
 applicable to each particular contract. The plan will identify the following (cf FAR 52.219-9):
 - (a) Contract data
 - (1) Total estimated cost of prime contract
 - (2) Total planned subcontracting dollars
 - (3) Total dollars planned to be subcontracted to SB and percentage goal for SB (SB dollars/total subcontracting dollars) [NOTE: SB includes SDB, VO, WOSB and HUBZONE]
 - (4) Total dollars planned to be subcontracted to SDB and percentage goal for SDB (SDB dollars/total subcontracting dollars); for DOD and NASA contracts, the SDB percentage goal shall be a composite goal that includes anticipated use of HBCU's and MI's as consultants in addition to anticipated use of SDB concerns.
 - (5) Total dollars planned to be subcontracted to VO and percentage goal for VO (VO dollars/total subcontracting dollars)
 - (6) Total dollars planned to be subcontracted to WOSB and percentage goal for WOSB (WOSB dollars/total subcontracting dollars)
 - (7) Total dollars planned to be subcontracted to HUBZONE and percentage goal for HUBZONE. (HUBZONE dollars/total subcontracting dollars)
 - (b) A description of the principal types of supplies and services to be subcontracted and an identification of the types planned for subcontracting to SB concerns, VO, to SDB concerns, WOSB, and HUBZONE concerns.
 - (c) The name of the individual employed by Jacobs Sverdrup who will administer the subcontracting program. The duties of this individual are described in (2) below.
 - (d) For contracts that require a subcontracting plan and include options, the plan shall contain a goal for the basic contract and a separate one for each option.



- (e) A description of supplies and services to be subcontracted, and an identification of the type planned for subcontracting to SB, VO, SDB, WOSB and HUBZONE.
- (f) A description of the method used to develop the SB/VO/SDB/WOSB/HUBZONE subcontracting goals.
- (g) A description of the method used to identify potential sources for solicitation purposes.
- (h) A statement as to whether or not indirect costs were included in establishing SB/VO/SDB/WOSB/HUBZONE goals and a description of the method used to determine the proportional share of indirect costs to be incurred with SB concerns, VO, SDB, WOSB, and HUBZONE concerns.
- 2. Each organization with a procurement function shall designate a SB/VO/SDB/WOSB/HUBZONE Coordinator. During the bid/proposal preparation period, the Proposal Manager, Corporate Contract Manager, or other designated employee will act as the SB/VO/SDB/WOSB/HUBZONE Coordinator. The duties of the SB/VO/SDB/WOSB/HUBZONE Coordinator are to:





- 4. All subcontracts issued by Jacobs Sverdrup
 - (a) that have a potential for further subcontracting will include the clause FAR 52-219.8, Utilization of Small Business Concerns.
 - (b) that exceed \$500, 000 (\$1 million for construction) will include the clause FAR 52-219.9, Small Business Subcontracting Plan, and the subcontractor (except SB) will be required to adopt a plan similar to the plan required by the clause at FAR 52.219-9, Small Business Subcontracting Plan.
 - (c) will include a notice that failure to comply in good faith with the clause FAR 52.219-8, Utilization of Small Business Concerns, will be a material breach of the contract.
- 5. Demonstrated Compliance The Company will prepare and submit periodic reports in order to allow the Government to determine the extent of compliance with its Subcontracting Plan; to Submit SF 294, Subcontracting Report for Individual Contracts and SF 295, Summary Subcontract Reprt in accordance with the instructions on the form, and cooperate in studies and surveys as may be required. The Company will require subcontractors to agree to submit SF 294 and SF 295.

6.



7.

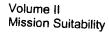
8.



REFERENCES:

FAR 52.219-8 Utilization of Small Business Concerns FAR 52.219-9 Small Business Subcontracting Plan

Approved:	 	Date:	2/14/03
	,	Duit.	<u>4/17/03</u>





 DATE: 2009/01/10 13:28:02
 CIF - NATIONAL GUARD LOUISIANA
 PAGE 1 OF 1

 DODAAC: W91E59
 CLOTHING RECORD - AUTOMATED DA FORM 3645
 CIF CODE: G5LA00

SSN/PID: XXX-XX-1296 NAME: MOODY, MARK MCKELWAY SEX: HOME CIF CODE: G5LA00 LAST INITIAL ISSUE: 2003/05/30 RANK/GRADE: UNIT: W8A3AA - JFHQ-LA (-) DMOS: 21B EXPECTED CLEARANCE:

LAST TRANSACTION INFORMATION

DOCUMENT NO: W91E598161X014 DTTC: CLOTHING RECORD MODIFICATION

CIF NAME: G5LA00 - NATIONAL GUARD LOUISIANA DATE: 2008/06/09

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G5LA00		L00210	NONSZ BLACK	G	INTRENCHING TOOL HD	5932	1	1	Υ	N ·
G5LA00		M37042	OLIVE		MAT SLEEPING	3369	1	1	N	N
G5LA00		N37752	SML WDLD		TROUSERS WET WTHR S	8026	1	1	Y	N
G5LA00		N39848	11 OLIVE	Υ	OVERSHOES VINYL OG 11	0884	1	1	.N	N
G5LA00		N70110	LGE WDLD		PARKA WET WEATHER L	1550	1	1	Υ	N
G5LA00		P17415	WDLD	D	PONCHO WET WEA CAM	0976	1	1	Υ	N
G5LA00		P69699	L-R WDLD	D	PARKA CW CAMOU L-R	1319	1	1	Υ	N
G5LA00		S04834	LGE BLACK		SHIRT COLD WEATHER	8341	1	1	Υ	N
G5LA00		T00150	OLIVE	D	SHLTR 1/2TENT CMPLETE	6096	2	2	N	N
G5LA00		U57960	LRG WDLD		SUIT CHEM PROT L	1705	1	1	Ν	N
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G5LA00		ZA9568	R-SIDE		HOLSTER PIST HIP M12-(M12)	3343	1	1	N	N

TOTAL QUANTITY VALUE: \$885.27

SIGNATURE & DATE

END REPORT

^{***} THERE ARE NO DUE OUT ITEMS ON THIS SOLDIER'S CLOTHING RECORD.

^{***} THERE ARE NO TURNED-IN ITEMS ON THIS SOLDIER'S CLOTHING RECORD.

^{***} THERE ARE NO ADJUSTED LOSS ITEMS ON THIS SOLDIER'S CLOTHING RECORD.

I ACKNOWLEDGE RECEIPT OF THE ITEMS LISTED HEREON. I AM AWARE OF MY RESPONSIBILITY TO MAINTAIN THESE ITEMS IN
SERVICEABLE CONDITION AND THAT I MAY BE HELD PECUNIARILY LIABLE FOR ANY ITEMS WHICH ARE LOST OR DAMAGED DUE TO MY
NEGLIGENCE OR MISCONDUCT

^{*} Found on Installation item.

Part III – LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS

ATTACHMENT J-8

LIST OF APPLICABLE MANUALS, REGULATIONS, AND PROCEDURES

NASA Agency Documents

- * NPG 1441.1 ---- NASA Records Retention Schedules
- * NPG 1490.5 ---- NASA Procedural Guidance for Printing, Duplicating, and Copying Management
- * NPG 1700.6 ---- Guide for Inservice Inspection of Ground-Based Pressure Vessels and Systems
- * NPG 2190 Draft---Procedures and Guidelines for the NASA Export Control Program (Draft)
- * NPG 4100.1 ---- Materials Inventory Management Manual
- * NPG 4200.1 ---- NASA Equipment Management Manual
- * NPG 4200.2 ---- Equipment Management Manual for Property Custodians
- * NPG 7120.5 ---- Program & Project Management Processes and Requirements
- * NPG 8000.4 ---- Risk Management Procedures and Guidelines
- * NPG 8621.1 ---- NASA Procedures and Guidelines for Mishap Reporting, Investigating, and Recordkeeping
- * NPG 8715.1 ---- NASA Safety and Health Handbook Occupational Safety and Health Programs
- * NPG 8715.2 ---- NASA Emergency Preparedness Plan Procedures and Guidelines
- * NPG 8715.3 ---- NASA Safety Manual
- * NPG 8831.2 ---- Facilities Maintenance Management
- * NPG 6000.1 ---- Requirements for Packaging, Handling, and Transportation ... Equipment and Associated Components
- * NPG 6200.1 ---- NASA Transportation and General Traffic Management
- * NPD 1800.2 ---- NASA Occupational Health Program
- * NPD 7120.4 ---- NASA Program/Project Management
- * NPD 8621.1 ---- NASA Mishap and Close-Call Reporting, Investigating, and Record keeping Policy
- * NPD 8700.1 ---- NASA Policy for Safety and Mission Success
- * NPD 8710.1 ---- Emergency Preparedness Program
- * NPD 8710.2 ---- NASA Safety and Health Program Policy
- * NPD 8710.5 ---- NASA Safety Policy for Pressure Vessels and Pressurized Systems
- * NPD 8720.1 ---- NASA Reliability and Maintainability (R&M) Program Policy
- * NPD 8730.3 ---- NASA Quality Management System Policy (ISO 9000)
- * NSS 1740.12 ---- Safety Standard for Explosives, Propellants, and Pyrotechnics
- * NSS 1740.15 ---- Part 1 Safety Standard for Oxygen and Oxygen Systems
- *NSS 1740.15 ---- Part 2 Safety Standard for Oxygen and Oxygen Systems
- * NSS 1740.16 ---- Safety Standard for Hydrogen and Hydrogen Systems Guidelines for Hydrogen System Design, Materials Selection, Operations, Storage and Transportation
- * NASA-STD-8719.7 ---- Facility System Safety Guidebook
- * NASA-STD-8719.9 ---- Standard for Lifting Devices and Equipment

- * NASA-STD-8719.11 ---- Safety Standard for Fire Protection
- * NASA-STD-8719.13 ---- Software Safety NASA Technical Standard
- * NASA-STD-8729.1 ---- Planning, Developing and Managing an Effective Reliability and Maintainability (R&M) Program
- * SPG-1040.1 ---- NASA SSC Emergency Plan
- * SPD-1107.1 ---- SSC Organization Mission and Responsibilities
- * SPG-1152.1 ---- SSC/NASA Charters Boards/Councils/Committees
- * SPD-1240.1 ---- Requests for Assistance by Off-site Agencies
- * SPG-1280.1 ---- SSC Customer Service Manual
- * SPG-1382.1 ---- Freedom of Information
- * SPG-1400.2 ---- Stennis Document Numbering System (SDNS) User Guidelines
- * SPG-1420.1 ---- SSC Forms Management
- * SPD-1550.1 ---- Use of SSC Government Building and Other Property for Meeting and ...
- * SSC HB 1600.1 ---- Security Handbook for the John C. Stennis Space Center
- * SPG-1620.6 ---- Protection of Personal Privacy SSC
- * SPG-2010.1 ---- Alternative Dispute Resolution
- * SPG-2410.7 ---- Information Technology Security Program
- * SPG-2800.1 ---- SSC Information Technology Resource Usage Policy
- * SPG-2810.1 ---- SSC Key Public Infrastructure (PKI) Procedures and Guidelines
- * SPD-5100.1 ---- Policy for ordering of Materials and Support Services at SSC
- * SPD-5150.5 ---- Industry Presentations and Related Nondisclosure Agreements
- * SPG-5200.1 ---- Reserve/Neutral Gate Procedures
- * SPG-7120.1 ---- Stennis Space Center Risk Management
- * SPD-7120.1 ---- Stennis Space Center Program/Project Risk Management
- * SPD-7220.1 ---- Energy Management and Conservation
- * SPG-8500.1 ---- Environmental Management System Procedures and Guidelines
- * SPG-8500.2 ---- Environmental Operations and Implementation Program
- * SPD-8715.1 ---- SSC Operational Readiness Program
- * SPG-8715.2 ---- SSC Operational Readiness Program Procedures and Guidelines
- * SPG-8730.2 ---- Metrology and Calibration Control Program
- * SPD-8730.3 ---- S&MA Procurement Assurance Review Policy
- * SPG-8838.2 ---- Fire Prevention and Protection Program
- * SPG-9050.2 ---- Administrative Control of Funds Authorization for SSC
- * SPG-9050.3 ---- Administrative Control of Resources Authority NASA Form 506A and
- * SPD-9230.1 ---- Cost Allocation for Supplies, Materials, and Services on Support
- * SLP-02 B ---- Quality System
- * SLP-06 E ---- Purchasing
- * SLP-08 B ---- Product Identification and Traceability
- * SLP-09 C ---- Process Control
- * SLP-12 B ---- Inspection and Test Status
- * SLP-13 B ---- Control of Non-conforming Product
- * SLP-15 B ---- Handling, Storage, Packaging, Preservation and Delivery
- * SLP-20 B ---- Statistical Techniques
- * SPLN-8500-0002 ---- SSC Energy-efficiency and Water Conservation 5-Year Plan
- * SSLP-1050-0001 ---- Customer Agreement, Review and Coordination
- * SSLP-1280-0001 ---- Management Responsibility
- * SSLP-1280-0004 ---- Internal Audits
- * SSLP-1280-0010 ---- Inspection and Testing

- * SSLP-1410-0001 A ---- Document and Data Control
- * SSLP-1440-0001 ---- SSC Records Management Program and Control of Quality Records
- * SSLP-3410-0001 ---- Training
- * SSLP-4210-0001 ---- Control of Customer Property
- * SSLP-8060-0001 ---- Design Control
- * SSLP-8720-0001 A ---- Control of Inspection, Measuring and Test Equipment
- * SSLP-8730-0004 A ---- Corrective/Preventative Action and Improvement
- * PTD-OI-E03 1 ---- Design Reviews
- * PTD-OI-E05 3 ---- Facility Design Requirements
- * PTD-OI-T15 6 ---- Storage Control of Spares, Materials, and Customer Supplied Products
- * PTD-OI-T18 2 ---- Control Interface/Access
- * PTD-OI-T28 2 ---- Control Systems Validation
- * PTD-OI-T29 2 ---- Test Area Access Control
- * PTD-OI-T31 3 ---- Direct Delivery Material Receiving
- * PTD-STOP-0001 3 ---- System Test Operations Plan
- * SMRI-VA20 ---- PTD Operations Division
- * SOI-8020-0001 ---- Propulsion Test Cost Estimating Process
- * SOI-8074-0001 1 ---- Protection of Critical Information Resources
- * SOI-8080-0001 1 ---- Preparation and Processing of PTD Work Instructions
- * SOI-8080-0002 ---- PTD Project Funding/Resources Control and Status Reporting
- * SOI-8080-0003 ---- Test Scheduling System
- * SOI-8080-0004 ---- Preparation of SSC PTD Project Requirements Document
- * SOI-8080-0006 ---- Development and Approval of Customer Agreements
- * SOI-8080-0007 1 ---- Test Site Drawings
- * SOI-8080-0008 1 ---- Documentation and Configuration Control of Test Critical Software
- * SOI-8080-0010 1 ---- STE System Requirements Development, Design and Implementation
- * SOI-8080-0012 1 ---- Requirements Development and Tracking
- * SOI-8080-0015 1 ---- Configuration Control of Propulsion Test Systems
- * SOI-8080-0016 1 ---- Material and Process Control of Critical Propulsion Test Facilities and Systems
- * SOI-8080-0019 ---- Calibration/Recall Requirements for Test & Measuring Devices
- * SOI-8080-0020 1 ---- Test Control
- * SOI-8080-0021 ---- System Maintenance
- * SOI-8080-0022 ---- PTD Control of Customer Property
- * SOI-8080-0027 ---- Test Operations Work Control
- * SOI-8080-0030 ---- Contamination Prevention, Field Cleaning and Temporary Closures
- * SOI-8080-0031 ---- Contamination Sample Control Procedure
- * SOI-8080-0041 1 ---- Project & System Integration
- * SOI-8080-0045-LC 1 ---- Rocket Propulsion Test Management Board Operations Procedures
- * SOI-8080-0046 1 ---- E-Complex Structured Surveillance Program Guidelines
- * SPLN-3410-0001 1 ---- Personnel Training Plan for the Propusion Test Directorate
- * SPLN-8730-0001 ---- PTD Risk Management Plan
- * SSTD-8070-0089-FLUIDS ---- Surface Cleanliness Requirements for SSC Fluid Systems
- * SSTD-8070-0010-CONFIG A ---- Maintenance of the SSC System Operation and Maintenance Responsibility Database (SOMRD)
- * SSC-STD-79-002 H ---- Sampling Requirements and Maximum Allowable Impurities for SSC Fluids and Fluid Systems
- * RA-98-08 C ---- SSC Operation and Maintenance Responsibility

- * PRD98HTF-1005 ---- Project Requirements Document for Low Cost Technologies Project B2 Horizontal Test Facility
 - ---- Project Requirements Document for Low Cost Boost Technology Project Propulsion Test Article, PTA1
- * SSC-PRD-2002-LR89-1002 ---- Project Requirements Document for the Pressure Fed LR 89

 Engine Static Fire Test Program at the E2 Cell 1 Test
 Facility
- * E2-FCD-001 ---- E2 Cell 1 Facility Capabilities Document
- * E2-FCD-002 ---- E2 Cell 2 Facility Capabilities Document
- * Community Relations Plan
- * SCWI-8500-0018-ENV ---- Lead Hazard Control Program Plan
- * SCWI-8500-0019-ENV ---- Asbestos Hazard Control Plan
- * COD TD Operations and Maintenance Responsibility Matrix
- * TOC Portion of SOMRD
- * SPG 8715.1 Safety and Health Procedure and Guidelines
- * Detail Operating Plans
- * NP.2001-11-00021-SSC Test Facilities Handbook

Stennis Space Center Drawings - B2 HTF

- o ESK-B2-2234-LCT-HTF-01-0.PDF ----
- o ESK-B2-4435-LCT-HTF-01-0.PDF ----
- o MSK-B2-0106-LCT-HTF-01-1A.PDF ----
- o MSK-B2-0109-LCT-HTF-01-0.PDF ----

Stennis Space Center Drawings - B2 LCT

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o ESK-B2-2210-LCT-02-0A.PDF ----
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- o ESK-B2-6611-LCT-01-0.PDF ----
- o ESK-B2-7720-LCT-01-0.PDF ----
- o MSK-B2-0008-LCT-PTA1-02-0B.PDF ----
- o MSK-B2-0011-LCT-PTA1-01-0.PDF ----

Stennis Space Center Drawings - E2 MC1

- o ESK-E2-1131-MC1-01-0.PDF ----
- o ESK-E2-1140-MC1-01-0.PDF ----
- o PSK-E1-7501-MC1-01-0.PDF ----
- o PSK-E2-2501-MC1-01-0.PDF ----

Stennis Space Center Drawings - E2 LR89

o ESK-E2-4006-LR89-01-0.PDF ----

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o ESK-E2-4006-LR89-02-0.PDF ----
 o MSK-E2-7001-LR89-01-0.PDF ----
 o MSK-E2-9001-LR89-01-0.PDF ----
 o MSK-E2-9001-LR89-09-0.PDF ----
 o PSK-E2-0001-LR89-01-0.PDF ----
 o PSK-E2-7001-LR89-01-0A.PDF ----
 o PSK-E2-9001-LR89-01-0A.PDF ----
  o Stennis Space Center Digital Photographs
Marshall Space Flight Center Documents
 o MPD1040.3B---- MSFC Emergency Program
 o MPD1280.1I---- Marshall Management Manual
 o MPD1840.1E---- MSFC Environmental Health
 o MPD1860.1F---- Laser Safety
 o MPD2800.1---- Management of Information Technology Systems and Services at MSFC
 o MPD1840.2---- MSFC Hearing Conservation Program
 o MPD1840.3---- MSFC Respiratory Protection Program
 o MPG1040.3H---- MSFC Emergency Plan
 o MPG1280.8---- Customer Satisfaction
 o MPG1440.2I---- MSFC Records Management Program
 o MPG1810.1F---- MSFC Occupational Medicine
 o MPG1840.1A---- MSFC Confined Space Entries
 o MPG1860.1---- MSFC Radiation Procedures and Guidelines
 o MPG4000.2---- Property Management
 o MPG6700.1A---- General Purpose Vehicles - Special Purpose
                       Equipment Operations
 o MPG8500.1---- MSFC Environmental Management Program
o MPG8715.1A---- Marshall Safety, Health, and Environmental (SHE) Program
 o MPG8730.5F---- Control of Inspection, Measuring, and Test Equipment
 o MPG1840.2B---- MSFC Hazard Communication Program
 o MPG1840.3---- MSFC Hazardous Chemicals in Laboratories Protection Program
 o MWI1700.3A---- NASA Safety Reporting System Corrective Action Process
 o MWI3410.1D---- Personnel Certification Program
o MWI6410.1B---- Packaging, Handling, and Moving Program Critical Hardware
o MWI6430.1C---- Lifting Equipment and Operations
o MWI8621.1A---- Close Call and Mishap Reporting and Investigation Program
o MWI8715.10A---- Explosives, Propellant, and Pyrotechnics Program
o MWI8715.11B---- Fire Safety Program
o MWI8715.13A---- Safety Concerns Reporting System (SCRS)
o MWI8715.15A---- MSFC Safety Assessment Program
o MWI8715.16A---- Supervisor Safety Visit
o MWI8715.1A---- Electrical Safety
```

o MWI8715.2B---- Lockout/Tagout Program

- o MWI8715.3A---- Hazard Warning Signs and Barricades o MWI8715.4B---- Personal Protective Equipment (PPE) o MWI8715.6A---- Hazardous Operations o MWI8715.8A---- Operational Readiness Program o MWI8715.9B---- Occupational Safety Guidelines for MSFS Contractors o MSFCTD70-001---- Test Project Process o MSFCTD70-003---- Test Preparation Sheet Instructions o MSFCTD70-004---- Test Procedure Instructions o MSFCTD70-006---- Test Project Scheduling Process o MSFCTD70-007---- Facility Nonconformance Reporting System for the Technology Evaluation Department o MSFCTD70-008---- Facility Inspection Requirements o MSFCTD70-009---- Transportation and Handling of Propellant, Rocket Motors, and Explosive Devices o MSFCTD70-010---- Temporary Storage of Explosives, Solid Propellant and Pyrophoric Chemicals in the Technology Evaluation Department o MSFCTD70-011---- Explosive Material Transfer o MSFCTD70-012---- Personnel Certification for Explosive Handling in the Technology **Evaluation Test Area** o MSFCTD70-013---- Quality Record Retention Process o MSFCTD70-014---- Field Cleaning of Components, Parts, and Installed Systems o MSFCTD70-015---- Test Readiness Review for Hazardous Operations o MSFCTD70-021---- Pressure and Propellant System Requirements for
- o MSFCTD70-9005---- Welding Qualifications and Procedures
- o MSFCTD71-002---- Contamination Prevention
- o MSFCTD72-101---- Measurement Systems Verification Process
- o MSFCTD74-100---- Experimental Test Project Process Removed 2/5/03

Hazardous Test Activities

o QS-QA-004 Quality Assurance Plan for In House Manufacturing and Test

Marshall Space Flight Center Drawings

- o 90m10769-1.pdf ----
- o 90m10769-2.pdf ----
- o 90m10769-3.pdf ----
- o 90m10769-4.pdf ----
- o 90m10769-5.pdf ----
- o 90m10769-6.pdf ---o 90m10769-7.pdf ----
- o 90m10769-8.pdf ----
- o 90m10769-9.pdf ----
- o 90m10769-10.pdf ----
- o 90m10769-11.pdf ----
- o 90m10769-12.pdf ----
- o 90m10769-13.pdf ----
- o 90m10769-14.pdf ----
- o 90m10918-1.pdf ----
- o 90m10918-2.pdf ----

- o 90m10918-3.pdf ----o 90m10918-4.pdf ----
- o Marshall Space Flight Center Digital Drawings

PART III – LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS ATTACHMENT J-9

CONTRACT SECURITY CLASSIFICATION SPECIFICATION DD FORM 254

1. CLEARANCE AND SAFEGUARDING **DEPARTMENT OF DEFENSE** a. FACILITY CLEARANCE REQUIRED **CONTRACT SECURITY CLASSIFICATION SPECIFICATION** SECRET b. LEVEL OF SAFEGUARDING REQUIRED (The requirements of the DoD Industrial Security Manual apply to all security aspects of this effort.) SECRET 2. THIS SPECIFICATION IS FOR: (X and complete as applicable) THIS SPECIFICATION IS: (X and complete as applicable) a. PRIME CONTRACT NUMBER Date (YYMMDD) a. ORIGINAL (Complete date in all cases) TBDb. SUBCONTRACT NUMBER Date (YYMMDD) Revision No. b. REVISED (Supersedes all previous specs) c. SOLICITATION OR OTHER NUMBER Due Date (YYMMDD) Date (YYMMDD) c. FINAL (Complete Item 5 in all cases) RFP 13SSC-O-02-38 4. IS THIS A FOLLOW-ON CONTRACT? YES NO. If Yes, complete the following: NAS13-650 and NAS8-98099 Classified material received or generated under (Preceding Contract Number) is transferred to this follow-on contract. 5. IS THIS A FINAL DD FORM 254? YES NO. If Yes, complete the following: In response to the Contractor's request , retention of the classified material is authorized for the period 6. CONTRACTOR (Include Commercial and Government Entity (CAGE) Code) NAME, ADDRESS, AND ZIP CODE c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code) **Defense Security Services** 2300 Lake Park Drive, Suite 250 Smyrna, Georgia 30080-7606 7. SUBCONTRACTOR a. NAME, ADDRESS, AND ZIP CODE b. CAGE CODE c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code) 8. ACTUAL PERFORMANCE a. LOCATION b. CAGE CODE c. COGNIZANT SECURITY OFFICE (Name, Address, and Zip Code) National Aeronautics and Space **Defense Security Services** Administration 2300 Lake Park Drive, Suite 250 John C. Stennis Space Center Smyrna, Georgia 30080-7606 Stennis Space Center, MS 39529-6000 9. GENERAL IDENTIFICATION OF THIS PROCUREMENT Provide Test Operation Services (TOC) to the John C. Stennis Space Center and George C. Marshall Space Flight Center. 10. CONTRACTOR WILL REQUIRE ACCESS TO: NO 11. IN PERFORMING THIS CONTRACT, THE CONTRACTOR WILL: YES NO a. HAVE ACCESS TO CLASSIFIED INFORMATION ONLY AT ANOTHER CONTRACTOR'S FACILITY OR A GOVERNMENT ACTIVITY a. COMMUNICATIONS SECURITY (COMSEC) INFORMATION b. RESTRICTED DATA b. RECEIVE CLASSIFIED DOCUMENTS ONLY c. CRITICAL NUCLEAR WEAPON DESIGN INFORMATION c. RECEIVE AND GENERATE CLASSIFIED MATERIAL d. FORMERLY RESTRICTED DATA d. FABRICATE, MODIFY, OR STORE CLASSIFIED HARDWARE e INTELLIGENCE INFORMATION e. PERFORM SERVICES ONLY HAVE ACCESS TO U.S. CLASSIFIED INFORMATION OUTSIDE THE U.S., PUERTO RICO, U.S. POSSESSIONS AND TRUST TERRITORIES BE AUTHORIZED TO USE THE SERVICES OF DEFENSE TECHNICAL INFORMATION (1) Sensitive Compartmented Information (SCI) (2) Non-SC SPECIAL ACCESS INFORMATION h. REQUIRE A COMSEC ACCOUNT g. NATO INFORMATION HAVE TEMPEST REQUIREMENTS h. FOREIGN GOVERNMENT INFORMATION HAVE OPERATIONS SECURITY (OPSEC) REQUIREMENTS LIMITED DISSEMINATION INFORMATION k. BE AUTHORIZED TO USE THE DEFENSE COURIER SERVICE FOR OFFICIAL USE ONLY INFORMATION OTHER (Specify) k. OTHER (Specify) X

DD Form 254, DEC 1999

Previous editions are obsolete.

12. PUBLIC RELEASE Any information (classified or unclassified it has been approved for public release by appropriate U.S.	ed) pertaining to this contract shall not be Government authority. Proposed public (released for public dissen	nination except as provided by the Industrial Security Manual unit for approval prior to release
Direct X Through (S			a tot approval prior to release
Chief, Public Affairs			
John C. Stennis Space Center			
to the Directorate for Freedom of Information and Se *In the case of non-DoD User Agencies, requests fo	ir disclosure shall be submitted to th	nat agency.	
	ntract; and to submit any questions for integration assigned or re- ignest level of classification assigned or re-	provide recommended cha erpretation of this guidance ecommended. (Fill in as a	inges; to challenge the guidance or the classification assigned to e to the official identified below. Pending final decision, the
a. Issuance of this document will serv of classification of the contract is S	e as written notice of the ECRET.	letting of a clas	ssified service contract. The highest lev
b. The user activity will furnish con performance is restricted primarily	omplete classification g y to the John C. Stenni	guidance for the s Space Center	e service to be performed. Contra , Hancock County, Mississippi and t
Marshall Space Flight Center, Hunt	sville, Alabama.		
c. Personnel security clearances requi	red or requested for wor	rk assignments	on the contract will be limited strictly
inose required to perform the ass	igned function. The Co	ontractor will b	be guided by Section 2 of the Nation
prior to assigning ampleyees in hou	ing Manual (NISPOM),	DoD 5220.22M	, and confer with the responsible offic
prior to assigning employees in-hou			
Geourity specifications for each som	ise must comply with p	ertinent NASA,	, MSFC and SSC Security Regulation
Security specifications for each serve. Security specifications for each task	fice task will be included	in appropriate v	work requests.
f. Contractor is not allowed receipt an	d storage of classified do	ork request for	tnat task.
g. Biennial review of this DD Form 25	4 is required on date:		y years from date of issuance)
14. ADDITIONAL SECURITY REQUIREMENTS.	Requirements, in addition to ISM	requirements, are esta	ablished for this Yes X No
contract. (If Yes, identify the pertinent contractual clause identifies the additional requirements. Provide a copy of	s in the contract document itself, or the requirements to the cognizant s	provide an appropriate ecurity office. Use Item	e statement which n 13 if additional space is
needed.)	· -	, .	, To Watanian apaca ,
15. INSPECTIONS. Elements of this contract are out	side the inspection responsibility of	the cognizant security	office. (If Yes, explain Yes X No
and identify specific areas or elements carved out and th	e activity responsible for inspections	s. Use Item 13 if addit	ional space is needed.)
16. CERTIFICATION AND SIGNATURE. Security or generated under this classified effort. All questions sha	requirements stated herein are con all be referred to the official named t	nplete and adequate fo	or safeguarding the classified information to be released
a. TYPED NAME OF CERTIFYING OFFICIAL	b. TITLE		c. TELEPHONE (Include Area Code)
D 115 C 1			
Donald E. Coss, Jr. d. ADDRESS (Include Zip Code)	NASA/SSC Security ((228) 688-2003
NASA	17	REQUIRED DIST	RIBUTION
John C. Stennis Space Center	<u> -</u> 2	a. CONTRACTOR b. SUBCONTRACT	TOR
Stennis Space Center, MS 39529-600	00	7	
e. SIGNATURE			CURITY OFFICE FOR PRIME AND SUBCONTRACTOR
	 		RESPONSIBLE FOR OVERSEAS SECURITY ADMINISTRATION TE CONTRACTING OFFICER
	X	, 	DESSARY NASA HQ/Code JLS

Part III – LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS Attachment J-10

List 1 & 2 – LIST OF GOVERNMENT FURNISHED PROPERTY

(These lists will be found in a separate folder)

+		AS OF 01/15/03	11/15/03					
i i	ATTA	CHMENT 140 LICT	7					
		CONTROL OF	No Cias	s exceptions				
ECN	NOMENCLATURE	COST	FSC	YOM	CUST	20 R	ITTOIN	1
Jeral S	Federal Supply Classification - 2330 - Trailers						30011	NE III
0593835	TRAILER, SEMI, HYDRAULIC	\$36,274 2330	2330	1965	F24	3305		
1224235	TRAILER, SEMI, HYDRAULIC	\$36,274 2330	2330	1965	E24	3305		
0593839	TRAILER, SEMI, HYDRAULIC	\$36,274 2330	2330	1965	F24	3305		
0593847	TRAILER, SEMI, HYDRAULIC	\$36,274 2330	2330	1965	E24	3305	The second secon	
1323527	TRAILER, TUBE BANK	\$11,118 2330	2330	1961	E24	3305		
1323526	TRAILER, TUBE BANK	\$16,399 2330	2330	1961	E24	3305		
1323525	TRAILER, TUBE BANK	\$16,783 2330	2330	1961	E24	3305		
1323524	TRAILER, TUBE BANK	\$9,026 2330	2330	1961	E24	3305		-
1323523	TRAILER, TUBE BANK	\$26,103 2330	2330	1961	E24	3202		i
1323522	TRAILER, TUBE BANK	\$11,687 2330	2330	1961	E24	3305		
1323521	TRAILER, TUBE BANK	\$10,659 2330	2330	1961	E24	3305		
1323520	TRAILER, TUBE BANK	\$9,792 2330	2330	1961	E24	3305		
1323519	TRAILER, TUBE BANK	\$9,792 2330	2330	1961	E24	3305		
1323518	TRAILER, TUBE BANK	\$31,648 2330	2330	1961	E24	3305		
1323517	TRAILER, TUBE BANK	\$10,639 2330	2330	1961	E24	3305		-
1323516	TRAILER, TUBE BANK	\$3,000 2330	2330	1961	E24	3305		
1941011	TRAILER	\$8,430 2330	2330	1999	<u>E</u>	4075		
:	TOTAL LINE ITEMS 17	\$320,172					\$320,172	***
eral Su	Federal Supply Classification - Hand Tools. Nonedged. Nonpowered	powered						
G032896	WRENCH, TORQUE	\$125 5120	120	1988	M12	4400		
G032897	WRENCH, TORQUE	\$125 5120	120	1988	M12	7400		
0132808	WRENCH, TORQUE	\$358 5120	120	1987		4400		****
0396681	WRENCH, TORQUE	\$419 5120	120	1986		7700		
1173426	MULTIPLIER, TORQUE	\$1.450 5120	120	1991		4400		-
	TOTAL LINE ITEMS 5	\$2.477				8		
	A SECURITY OF THE PROPERTY OF					_	e contra	

(xceptions)
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å
List 1

0797402	CALIPER 6" ELECTRONIC	COST	FSC	Ş Ş	CUST.	BLDG.	SUBTTL	# ITEMS
0591404	MICPOMETED OPTION	\$140	\$140 5210	1986	E24	3305		
1000	MICROMETER, OPTICAL	\$1,342 5210	5210	1965	E28	3300		
:	IOTAL LINE ITEMS 2	\$1,482			<u> </u>		64 700	
				-			31,482	2
Federal Sı	Federal Supply Classification - Storage Tanks							
0590293	SPHERE CRYOGENIC STORAGE	\$657 180 5430	5420	1001	100	-0.0		
	TOTAL LINE ITEM 1	\$657.189	25	4081	E 7 2	3407		
		891 7004					\$657,189	
Federal Su	Federal Supply Classification - 1930 - Barges							
0593853	BARGE, LIQUID OXYGEN	\$814 324 1030	1030	1005	L			
0593868	BARGE, LIQUID OXYGEN	\$800 324 4030	000	303	273	3407		
0593869	BARGE, LIQUID OXYGEN	6014 224 1930	1930	1900	E25	3407		
0593870	BARGE LIQUID OXYGEN	\$0.14,324 1930 \$000 250 4030	930	1965	E25	3407		
0593888		900 000	930	1965	E25	3407		
0593894	RARGE LIGHTH OXYGEN	\$903,022 1930	930	1965	E25	3407		
0593895	RARGE LIGHT ONVOEN	\$809,358 1930	1930	1965	E25	3407		
0593903	BARGE LIGHT LYDDOCEN	\$814,324 1930	930	1965	E25	3407		
0593912	RARGE LIOLING LYDBOOTN	\$902,988 1930	930	1965	E25	3407		And the second s
	TOTAL LINE ITEMS O	\$912,988 1930	930	1965	E25	3407		
	COLAL LINE 11 EMS 9	\$7,590,010					\$7,590,010	6
ederal Su	Federal Supply Classification - 1940 - Small Craft							
1940550	BOAT, ALUMINUM 14'	\$1.260 1940	940	1000	M112	70077		
a separate and a sepa	TOTAL LINE ITEMS 1	\$1,260		800	7114	004	\$1,260	
ederal Sur	Federal Supply Classification - 2220 - Rail Cars							
0593846	,	C248 042 2	2220	4000			***************************************	
	TOTAL LINE ITEMS 1	\$240,312 C	077	380	E24	3305		
		716,0420				2 /	\$248,912	-
ederal Sup	Federal Supply Classification - 3405 - Saws and Filing Machines	hines						
1323201	CAL BAND	\$5.197 3405	405	1993	F1	4040		
0034781	SAW, BAND	\$1,395 3405		1996		4010		
1911374	SAW CUTOFF 14"	7010				2		

SAW, CUTOFF SAME BAND SAME BAND AND CUTOR SAME B	1011212	SAM CHEOTICE	COST	FSC	YOM	CUST	BI DG	SHETTI	7 T
SAW, BAND M12 4400 SAW, BAND M12	1324700	SAW, COLOFF 3	\$239	3405	1997	E2	4010	11000	CMI I
SAW, BAND SAUGH	G033040		\$218	3405	1994	E21	8304		
SANY, BAND \$519 3405 1989 M12 400 9 SAW, BAND SAW, BAND \$519 3405 1981 M12 4400 9 SAW, BAND METAL CUTTING \$4000 351,302 360 1981 M12 4400 7 SAW, BAND METAL CUTTING \$51,302 360 1981 M12 4400 \$14,902 8 SAW, BAND METAL CUTTING \$51,302 360 1981 M12 4400 \$14,902 ACAL LINE TERKS 10 \$51,002 \$51,202 341 1996 E2 4010 \$14,902 DRILLING MACHINE, UPRIGHT \$52,120 341 1992 E21 4010 \$19,905 E21 4010 \$10,000	0145022	-	\$2,235	3405	1988	M12	4400		:
SAW, BAND METAL CUTTING \$3.38 3.46 1997 M12 4400 514,902 584, BAND METAL CUTTING \$4.402 346 1993 M12 4400 514,902 584, BAND METAL LINE TEMS 10 514,902 1993 M12 4400 514,902 5	0145055	SAW, BAND	\$519	3405	1988	M12	4400		
SAW, BAND METER CUTOFF	1173430	SAW, BAND	\$336	3405	1987	M12	4400		
SAMP ABRASINE CUIOFF	1224427	SAW, BAND METAL CUTTING	\$4,020	3405	1991	M12	4400		
Supply Classification - 3413 - Drilling and Tapping Machines \$14,902 \$14,902 \$14,902 \$14,902 \$14,902 \$1,001 \$1,001 \$1,002	1214761	SAW, ABKASIVE CUTOFF	\$524	3405	1993	M12	4400		
Supply Classification - 3413 - Drilling and Tapping Machines \$2,120 3413 1996 E1 4010 DRILLING MACHINE, UPRIGHT \$2,120 3413 1992 E2 4010 DRILLING MACHINE, UPRIGHT \$780 3413 1992 E2 4010 DRILLING MACHINE, UPRIGHT \$780 3413 1992 E2 4010 DRILLING MACHINE, UPRIGHT \$63 312 3413 1996 E24 4010 TOTAL LING MACHINE, UPRIGHT \$86 3412 1991 M12 4400 \$9 655 TOTAL LING TIERMS OF Clone MoUNTED \$86 345 1997 E2 4010 \$9 655 GRINDING MACHINE, DET CLOR MOUNTED \$86 345 1997 E2 4010 \$9 655 SANDER, DISC FLOOR MOUNTED \$86 345 1997 E2 4010 \$9 655 GRINDING & BUFFING MACHINE, UT \$703 3415 1996 M12 4400 \$1,202 GRINDING & BUFFING MACHINE, UT \$1,202 3415 1996 M12 4400 GRINDING & BUFFING MACHINE \$1,202 3415 1996 M1	:	IOTAL LINE ILEMS 10	\$14,902		The same of the sa		3:	\$14 902	
DRILLING MACHINE, UPRIGHT \$27.120 3413 1996 E1 4010	Federal S		hinae					700,11	
DRILLING MACHINE, UPRIGHT \$2725 3413 1992 E21 4010	0034820			2442	4000	į			
DRILLING MACHINE UPRIGHT \$700 3413 1992 E2 4010	1225202	.i.	\$2,120	2 4 5	255	<u></u>	4010		1
DRILLING MACHINE, UPRIGHT \$780 3413 1992 E21 8304	1173496		C/7¢	3473	1992	E2	4010		
DRILLING MACHINE, UPRIGHT \$5166 3413 1965 E24 3306	0593832		\$780	3413	1992	E21	8304		
TOTAL LINE TEAMS SECTION	0819132		\$168	3413	1965	E24	3305		
Supply Classification - 3415 - Ginding Machines GRINDING MACHINE BENCH S383 3415 1983 E1 4010 SANDER, DISC FLOOR MOUNTED S889 3415 1982 E1 4010 GRINDING & BUFFING MACHINE, UT \$299 3415 1984 E24 3305 GRINDING & BUFFING MACHINE, UT \$703 3415 1984 E24 3305 GRINDING & BUFFING MACHINE, UT \$703 3415 1986 M12 4400 GRINDING & BUFFING MACHINE, UT \$703 3415 1986 M12 4400 TOTAL LINE ITEM 8 \$3,392 1996 M12 4400 TOTAL LINE ITEM 8 \$1,292 3416 1996 M12 4400 TOTAL LINE ITEM 8 \$1,292 3416 1996 M12 4400 TOTAL LINE ITEM 8 \$1,292 3416 1996 M12 4400 SIGNORAVING MACHINE FINE SIGNORAVING	7		\$6,312	3413	1991	M12	4400		
Supply Classification - 3415 - Grinding Machines \$383 3415 1983 E1 4010 GRINDING MACHINE, BENCH \$383 3415 1982 E1 4010 SANDER, DISC FLOOR MOUNTED \$885 3415 1992 E1 4010 GRINDER, BENCH \$599 3415 1997 E2 4010 GRINDING & BUFFING MACHINE, UT \$7295 3415 1990 E25 3407 GRINDING & BUFFING MACHINE, UT \$7303 3415 1990 E25 3407 GRINDING & BUFFING MACHINE, UT \$7303 3415 1996 M12 4400 GRINDING & BUFFING MACHINE, UT \$748 3415 1996 M12 4400 GRINDING & BUFFING MACHINE, UT \$748 3415 1996 M12 4400 SANDER, BELTADISC \$748 3415 1996 M12 4400 \$1,292 LATHE, ENGINE MAUAL \$1,292 A1010 \$1,292 A1010 \$1,292 TOTAL LINE ITEM 1 \$1,542 3417 1996 M12 4400 SIGNORAVER \$1,542 3417 1996 <		I O I OF FINE II EMS 3	\$9,655					CO REE	
Orly Dassincation - 341b - Grinding Machines \$363 3416 1983 E1 4010 GRINDING MACHINE, BENCH \$363 3416 1982 E1 4010 GRINDING MACHINE, UT \$599 3415 1997 E2 4010 GRINDING & BUFFING MACHINE, UT \$599 3415 1994 E24 3305 GRINDING & BUFFING MACHINE, UT \$703 3415 1986 M12 4400 GRINDING & BUFFING MACHINE, UT \$703 3415 1986 M12 4400 GRINDING & BUFFING MACHINE, UT \$703 3415 1986 M12 4400 SANDER, BELT/DISC \$748 3415 1996 M12 4400 SANDER, BELT/DISC \$7,830 3416 1950 E1 4400 SANDER, BELT/DISC \$1,292 3416 1950 E1 4400 LATHE, ENGINE MANUAL \$1,292 3416 1950 E1 4400 \$1,292 VOTAL LINE ITEM TEMS \$1,542 3417 1996 M12 4400 \$1,292 TOTAL LINE ITEMS \$1,542 3417	Fodoral							000,00	2
CARTINGING MACHINE, BENCH \$368 3415 \$1982 E1 4010 CANDER, DISC FLOOR MOUNTED \$885 3415 1992 E7 4010 GRINDER, BENCH \$589 3415 1997 E2 4010 GRINDING & BUFFING MACHINE, UT \$703 3415 1990 E24 3305 GRINDING & BUFFING MACHINE, UT \$703 3415 1990 E25 3407 GRINDING & BUFFING MACHINE, UT \$703 3415 1996 M12 4400 GRINDING & BUFFING MACHINE, UT \$703 3415 1996 M12 4400 SAINDER, BELT/DISC \$748 3415 1996 M12 4400 SAINDER, BELT/DISC \$1,292 A16 1950 E1 4010 SAINDER, BELT/DISC \$1,292 A16 1950 E1 4010 \$1,292 IUPDIY Classification - Lathes \$1,715 3417 1996 M12 4400 \$1,292 IUPDIY Classification - Milling Machines \$1,715 3417 1996 M12 4400 \$3,267 TOTAL LINE ITEMS \$1,542 3417	r edelar S	upply Classification - 3415 - Grinding Machines							
SANDER, DISC FLOOR MOUNTED \$885 3415 1992 E1 4010 GRINDER, BENCH \$519 3415 1997 E2 4010 GRINDING & BUFFING MACHINE, UT \$519 3415 1994 E24 3305 GRINDING & BUFFING MACHINE, UT \$709 3415 1980 E25 3407 GRINDING & BUFFING MACHINE, UT \$709 3415 1986 M12 4400 GRINDER, PEDESTAL ELECTRIC \$78 3415 1996 M12 4400 SANDER, BELT/DISC \$748 3415 1996 M12 4400 SANDER, BELT/DISC \$748 3415 1996 M12 4400 LATHE, ENGINE MANUAL \$1,292 3416 1950 E1 4010 \$1,292 LOTAL LINE ITEM 1 \$1,292 3417 1996 M12 4400 \$3,257 SIGNGRAVING MACHINE \$1,542 3417 1996 M12 4400 \$3,257 THREADING MACHINE \$4,246 3419 1989 M12 4400 \$3,257	9077600	GRINDING MACHINE, BENCH	\$363	415	1983	E	4040		
GRINDER, BEACH \$599 3415 1997 E2 4010 GRINDER, BENCH \$519 3415 1994 E24 4010 GRINDING & BUFFING MACHINE, UT \$703 3415 1990 E25 3407 GRINDING & BUFFING MACHINE, UT \$703 3415 1980 M12 4400 GRINDER, PEDESTAL ELECTRIC \$380 3415 1967 M12 4400 SANDER, BELTDISC \$748 3415 1996 M12 4400 SANDER, BELTDISC \$748 3415 1996 M12 4400 SANDER, BELTDISC \$1,292 A100 E1 4010 \$1,292 LATHE, ENGINE MANUAL \$1,292 3416 1950 E1 4010 \$1,292 TOTAL LINE ITEM 1 \$1,292 \$1,715 3417 1996 M12 4400 \$1,292 TOTAL LINE ITEMS 2 \$1,542 3417 1996 M12 4400 \$3,257 TOTAL LINE ITEMS 2 \$3,257 \$3,257 \$3,257 \$3,257 \$400 THREADING MACHINE \$4,245 3	1322525	SANDER, DISC FLOOR MOUNTED	\$885	415	1992	1	0.01		
GRINDER, BENCH \$519 3415 1994 E24 4010 GRINDING & BUFFING MACHINE, UT \$296 3415 1990 E25 3407 GRINDING & BUFFING MACHINE, UT \$703 3415 1998 M12 4400 GRINDER, PEDESTAL ELECTRIC \$380 3415 1996 M12 4400 SANDER, BELT/DISC \$748 3415 1996 M12 4400 TOTAL LINE ITEM 8 \$3,992 E1 400 Supply Classification - Lathes \$1,292 3416 1950 E1 4010 LATHE, ENGINE MANUAL \$1,292 3417 1996 E1 4010 \$1,292 TOTAL LINE ITEM 1 \$1,292 3417 1996 M12 4010 \$1,292 TOTAL LINE ITEMS 2 \$1,542 3417 1996 M12 4400 \$3,257 TOTAL LINE ITEMS 2 \$3,257 \$3,257 \$3,257 \$400 \$3,257 THREADING MACHINE \$4,245 3419 1989 M12 4010 \$3,257	1910793	GRINDER/BUFFER, 8"	668	415	1997	F. 1	4010		
GRINDING & BUFFING MACHINE, UT \$295 3415 1990 E25 3305 GRINDING & BUFFING MACHINE, UT \$703 3415 1980 E25 3407 GRINDER, PEDESTAL ELECTRIC \$380 3415 1987 M12 4400 SANDER, BELT/DISC \$748 3415 1996 M12 4400 SANDER, BELT/DISC \$7,48 3415 1996 M12 4400 SUPPLY LINE ITEM 8 \$3,992 E1 4010 \$1,292 Supply Classification - Lathes \$1,292 E1 4010 \$1,292 TOTAL LINE ITEM 1 \$1,292 E1 4010 \$1,292 TOTAL LINE ITEM 1 \$1,542 347 1996 M12 4400 SIGNGRAVER \$1,542 347 1996 M12 4400 TOTAL LINE ITEM 5 \$3,257 A100 \$3,257 A100 THREADING MACHINE \$4,245 3419 1989 M12 4400	1324793	GRINDER, BENCH	\$519.3	415	1007	707	4010		
GRINDING & BUFFING MACHINE, UT \$723 3415 1990 E25 3407 GRINDER, PEDESTAL ELECTRIC \$380 3415 1988 M12 4400 SANDER, BELT/DISC \$748 3415 1966 M12 4400 TOTAL LINE ITEM 8 \$3,992 1966 M12 4400 Supply Classification - Lathes \$1,292 3416 1950 E1 4010 \$1,292 LATHE, ENGINE MANUAL \$1,292 3416 1950 E1 4010 \$1,292 TOTAL LINE ITEM 1 \$1,292 3417 1996 M12 4400 \$1,292 SIGNGRAVER \$1,542 3417 1996 M12 4400 \$3,257 TOTAL LINE ITEMS 2 \$3,257 1000 \$3,257 \$3,257 \$3,257 THREADING MACHINE \$4,245 3419 1989 M12 4400 \$3,257	1012324	GRINDING & BUFFING MACHINE LIT	6 3063	745	1994	E24	3305		
GRINDER, PEDESTAL ELECTRIC \$100 M12 4400 SANDER, BELT/DISC \$748 3415 1967 M12 4400 TOTAL LINE ITEM 8 \$3,992 1967 M12 4400 Supply Classification - Lathes \$1,292 3416 1950 E1 4010 \$1,292 LATHE, ENGINE MANUAL \$1,292 3416 1950 E1 4010 \$1,292 TOTAL LINE ITEM 1 \$1,292 A400 \$1,292 A400 \$1,292 SIGNGRAVER \$1,715 3417 1996 M12 4400 \$3,257 TOTAL LINE ITEMS 2 \$3,257 A400 \$3,257 \$3,257 \$3,257 TOTAL LINE ITEMS 2 \$4,245 3419 1989 M12 4400 \$3,257	G033251	GRINDING & BUFFING MACHINE LIT	6702	410	1990	E25	3407		
SANDER, BELT/DISC \$300 34 19 1967 M12 4400 TOTAL LINE ITEM 8 \$3,992 A400 A400 Supply Classification - Lathes \$1,292 A400 A100 LATHE, ENGINE MANUAL \$1,292 A400 A1292 TOTAL LINE ITEM 1 \$1,292 A100 \$1,292 Upply Classification - Milling Machines \$1,715 A47 A400 SIGNGRAVER \$1,542 A47 A400 A32,257 TOTAL LINE ITEMS 2 \$3,257 A400 \$3,257 TUTAL LINE ITEMS 2 \$3,257 A400 \$3,257	0752425	GRINDER, PEDESTAL ELECTRIC	6,000	014	1988	M12	4400		
TOTAL LINE ITEM 8 \$ 148 3415 1996 M12 4400 Supply Classification - Lathes LATHE, ENGINE MANUAL TOTAL LINE ITEM 1 \$ 1,292 3416 1950 E1 4010 \$ 1,292 TOTAL LINE ITEM 1 \$ 1,292 3416 1950 E1 4010 \$ 1,292 LATHE, ENGINE MACHINE \$ 1,715 3417 1996 M12 4400 \$ 1,292 SIGNGRAVING MACHINE \$ 1,542 3417 1996 M12 4400 \$ 3,257 TOTAL LINE ITEMS 2 \$ 3,257 \$ 3,257 \$ 3,257 \$ 3,257 \$ 3,257 Lupply Classification - Miscellaneous Machine Tools \$ 4,245 3419 1989 M12 4400 \$ 3,257	1541296	ri –	5 0000	410	1967	M12	4400		
Supply Classification - Lathes \$3,992 LATHE, ENGINE MANUAL \$1,292 3416 1950 E1 4010 \$1,292 TOTAL LINE ITEM 1 \$1,292 3416 1950 E1 4010 \$1,292 upply Classification - Milling Machines \$1,715 3417 1997 E28 4010 SIGNGRAVER \$1,542 3417 1996 M12 4400 \$3,257 TOTAL LINE ITEMS 2 \$3,257 \$3,257 \$3,257 \$3,257 upply Classification - Miscellaneous Machine Tools \$4,245 3419 1989 M12 4400 \$3,257		TOTAL LINE ITEM 8	\$748 3	415	1996	M12	4400		
Supply Classification - Lathes \$1,292 3416 1950 E1 4010 \$1,292 TOTAL LINE ITEM 1 \$1,292 3416 1950 E1 4010 \$1,292 upply Classification - Milling Machines \$1,715 3417 1997 E28 4010 \$1,542 ENGRAVING MACHINE \$1,542 3417 1996 M12 4400 \$3,257 TOTAL LINE ITEMS 2 \$3,257 \$3,257 \$3,257 \$3,257 \$3,257 upply Classification - Miscellaneous Machine Tools \$4,245 3419 1989 M12 4400 \$3,257			\$3,992						
LATHE, ENGINE MANUAL \$1,292 3416 1950 E1 4010 \$1,292 TOTAL LINE ITEM 1 \$1,292 <	Federal Su	pply Classification - Lathes							
TOTAL LINE ITEM 1	0594314	LATHE, ENGINE MANUAL	64 202 2	740	0.00				
upply Classification - Milling Machines \$1,292 ENGRAVING MACHINE \$1,715 3417 1997 E28 4010 SIGNGRAVER \$1,542 3417 1996 M12 4400 \$3,257 TOTAL LINE ITEMS 2 \$3,257 \$3,257 \$3,257 upply Classification - Miscellaneous Machine Tools \$4,245 3419 1989 M12 4400	Ĭ	TOTAL LINE ITEM 1	\$ 1,282	4.10	1950		4010		
upply Classification - Milling Machines \$1,715 3417 1997 E28 4010 ENGRAVING MACHINE \$1,715 3417 1996 M12 4400 SIGNGRAVER \$3,257 \$3,257 \$3,257 TOTAL LINE ITEMS 2 \$3,257 \$3,257 upply Classification - Miscellaneous Machine Tools \$4,245 3419 1989 M12 4400			767'14					\$1,292	-
ENGRAVING MACHINE \$1,715 3417 1997 E28 4010 SIGNGRAVER \$1,542 3417 1996 M12 4400 TOTAL LINE ITEMS 2 \$3,257 \$3,257 \$3,257 upply Classification - Miscellaneous Machine Tools \$4,245 3419 1989 M12 4400	Federal Su	pply Classification - Milling Machines						+	
SIGNGRAVER \$1,542 3417 1996 M12 4400 \$3,257 TOTAL LINE ITEMS 2 \$3,257 \$3,257 \$3,257 upply Classification - Miscellaneous Machine Tools \$4,245 3419 1989 M12 4400	1910816	ENGRAVING MACHINE	£1 715 3						
TOTAL LINE ITEMS 2	1541207	SIGNGRAVER	61 542 2				4010		
upply Classification - Miscellaneous Machine Tools THREADING MACHINE \$4,245 3419 1989 M12 4400		TOTAL LINE ITEMS 2	710.00				4400		
upply Classification - Miscellaneous Machine Tools THREADING MACHINE \$4,245 3419 1989 M12			\$3,257					\$3,257	2
1 HKEADING MACHINE \$4,245 3419 1989 M12	Federal Su	oply Classification - Miscellaneous Machine Tools							
	5034504	THREADING MACHINE	\$4,245 34				4400		

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	TOTAL LINE ITEM 1	COST	FSC	YOM	CUST.	BLDG.	SUBTTL	# ITEMS
	The second secon						\$4,245	
Federal S	Federal Supply Classification - Electric Arc Welding Equipment							
1010977	WELDER, GAS	1	\$938 3431	1990	F24	3305		
	IOIAL LINE ITEM 1	\$938			1		6030	
Federal S	Federal Supply Classification - Bending and Forming Machine						0000	
0015170	FINISHING MACHINE CAID	į						
0504762		\$20,960 3441	3441	1988	Ш	4010		
1011560		\$7,400 3441	3441	1984	Ē	4010		
0001101	FINISHING MACHINE, END	\$12,900 3441	3441	1990	F1	4010		
1911180	BENDER, TUBE	\$10,200 3441	3441	1997	i lū	4010		
1912065	CONING & THREADING MACHINE	\$10,125 3441	3441	1997	1 4	0.04		
1817181	BENDER, CONDUIT, ELECTRIC	\$4,088	3441	1997	ī Į	4010		
1911289	BENDER, CONDUIT, ELECTRIC	\$4,389 3441	3441	1997	E3	4010		
1538539	BENDER, CONDUIT, ELECTRIC	\$4,253	3441	1995	12	1010	+	:
1622/21	- 1	\$2,465 3441	3441	1999	F3 F2	4075		
8000100		\$16,799 3441	3441	1988	M12	400		
6910100	-	\$20,960 3441	3441	1988	M12	3 5		
0015/30	BENDING MACHINE, TUBE/PIPE	\$16,799 3441	3441	1988	M12	3 2		
0752431	FLARING MACHINE	\$950 3441	3441	1965	M12	004		
	TOTAL LINE ITEMS 13	\$132.288			7	3		
							\$132,288	13
ederal St	rederal Supply Classification - Hydraulic and Pneumatic Presses. Power Driven	S. Power Drive	-					
1012325	PRESS, 16" DRILL	\$351 3442	CAM	1000	101		-	-
1940864	PRESS, DRILL, 12"	\$189 3442	2442	1990	0	3407		
0289724	PRESS, ENERPAC	\$675 3442	2442	1999		4010		
0752426	PRESS, ARBOR, POWER OPERATED	\$173 3442	747	1904	-	4400		
0819008	PRESS, HYDRAULIC 75-TON	\$11.905 3442	442	1991	M12	4400		
	TOTAL LINE ITEMS 5	\$13,293		100		4400	613 202	
ederal Su	Federal Supply Classification - Miscellaneous Secondary Motel Facellaneous						067,014	0
G033573	SHARPENING MACHINE DRILL STEE		ig Machines					
	TOTAL LINE ITEM 1	\$798 3449		1988	E21	8304		
		\$798					\$798	
ederal Su	Federal Supply Classification - Machine Tools, Portable					The state of the s		
1940475	MARKING MACHINE, METAL	\$5 739 3450		1000				
1622758	HEAD, TORQUE MACHINE	\$5 790 3450				4010		
1941275	THREADING MACHINE, PIPE & BOLT	\$3,380,3450			រ ខ	4010		
0034307	WELDING MACHINE, SPOT, PORT.	\$299 3450				4010		
		2 222				8304		

N C	NOMENCLATURE	COST	FSC	YOM	CUST	מקומ	CLIDITI	7 (47.20
2133733	ENGRAVING MACHINE	\$2,725 3450	3450	2002	F24	3305	30011	# I EMS
0293818	PORTA POWER, HYDRAULIC SET	\$213	\$213 3450	1966	F28	3303		
	TOTAL LINE ITEMS 6	\$18.146		3	2	0.01		
-							\$18,146	9
rederal S	rederal Supply Classification - Warehouse Trucks & Tractors,	rs, Lifts						
0624850	STACKER, ROLL LIFT	\$4,124 3930	3930	1988	E21	8304		
07975050	FORKLIFT, TRUCK	\$20,283 3930	3930	1988	M12	4400		
	IOIAL LINE II EMS 2	\$24,407					\$24.407	2
Federal Su	Federal Supply Classification - Winches Hoists Cranes and Demich.	Domiska						1
1940873	HOIST, CHAIN	i	0.00					
1940874	HOIST, CHAIN	\$237	\$237 3950	1999	<u>n</u>	4010		
1940875	HOIST, CHAIN	4237	\$237 3950	566	11 	4010		
1940876	HOIST, CHAIN	\$237	3820	1999	Ē	4010	100	
1941299	HOIST, CHAIN, LEVER	\$237 3950	3920	1999	<u> </u>	4010		
1941300	i	#000	0000	2000	E1	4010	!	
1941301	HOIST CHAIN	\$707 3950	3950	2000	교	4010		
1941354	HOIST CHAIN	0988 /0/\$	3950	2000	<u>, m</u>	4010		
0752954	PULLER CARIF	\$1,068 3950	3950	2000	<u>E</u>	4010		
1224976	HOIST CHAIN	0568 5084	3950	1966	E21	8304		The state of the s
0593834	10001	\$1,340 3950	3950	1992	E21	8304		
0593867	COMEALONG	\$589 3950	3950	1967	E24	3305		
1010075	HOIST CUAIN	\$205 3950	3950	1978	E24	3305		
1012317	UDIET CLIAIN	\$375 3950	3950	1989	E24	3305		
1224004	HOIST, CHAIN	\$248 3950	3950	1990	E24	3305		
1225203	HOIST CHAIN	\$376 3950	3950	1992		3407		
1322579	HOIST CHAIN	\$325 3950	3950	1992		3407		
1539617	HOIST I EVED	\$385 3950	3950	1992		3407		
1539848	HOIST CHAIN	\$438 3950	3950	1995	E25	3407		
1030038	LOIST CHAIN	\$411 3950	3950	1995		3407		
1939030	DOIST, CHAIN	\$536 3950	3950	1998		3407		
323023	HOIDI, CHAIN	\$536 3950	950	1998		3407		of the second
1939040	HOIST, CHAIN	\$536 3950	950	1998		3407		
1939041	HOIST, CHAIN	\$536 3950	1950	1998		3407		
1939044	HOIST, CHAIN	\$536 3950	950	1998		3407		
5033286	HOIST, CHAIN	\$4,125 3950	950	1988		4122		
0014978	COMEALONG	\$169 3	3950	1987		4400		
0138628	COMEALONG	\$631 3950	950	1979		4400		
0.590493		\$205 3950	950	1986		4400		
0586850	SPIDER, STAGING	\$1,488 3950		1967		4400		
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0500148	COANT 1001 TO TO TO THE	COST	FSC	WO A	CUST	R DG	CLIDITI	C011417
0502006	Spines off Sing	\$850	\$850 3950	1984	M12	4400	1000	# I EMS
1172878	OPIDER, STAGING	\$3,595 3950	3950	1982	M12	4400		
0135620	COMEALONG	\$574	\$574 3950	1991	M12	4400		
1012760		\$178	\$178 3950	1972	M12	4400		
1912/09	HOISI, CHAIN 1 1/2 TON	\$795	\$795 3950	1998	M12	907		***************************************
1622867	HOIST, LEVER	\$267	\$267 3950	2000	M12	4400		
1622868	HOIST, LEVER	\$267	\$267 3950	2000	M42	4400		
1941323	HOIST,LEVER	\$425 3950	3950	2000	M12	7400		
1941324	HOIST,LEVER	\$425 3950	3950	2000	M12	4400		
1941308	HOIST, CHAIN	\$264 3950	3950	2000	7117	200	The state of the s	
1941309	HOIST,CHAIN	\$264 3950	3950	2000	M12	4400		
0034315	- 1	\$187 3950	3950	1995	M12	240		
	IOTAL LINE ITEMS 42	\$26,872				3	\$26,872	42
Federal Su	Federal Supply Classification - Refrigeration Equipment							
1541830	ICE MAKING MACHINE	\$887 4110	4110	1006	C			
1322747	ICE MAKING MACHINE	\$1 173 4110	4110	1990	E2	4010		
1011294	ICE MAKING MACHINE	C01E 4440	2440	1992	E21	8304		
1539878	ICE MAKING MACHINE	C1 040 1410	277	1990	E24	3305		
2155944	ICE MAKING MACHINE	61 7010	2770	1995	E25	3407		
	TOTAL LINE ITEMS 5	01,769 4110	0114	2002	M12	4400		
		\$0,48Z					\$6,482	5
Federal Su	Federal Supply Classification - Compressor and Vacuum Pumps	ane.						
1012172	PUMP, PORTABLE AIR SAMPI FR		040					
1012173	PUMP, PORTABLE AIR SAMPLER	8412 4310	310	1990		8201		
0133744	1	C1 622 4210	200	086	0	8201		
0034832	COMPRESSOR, AIR PORTABLE	4335 4310	240	1987	E E	4010		
0588207		\$1 710 4310	340	1990		4010		
0592376	COMPRESSOR, AIR	\$133 4310	310	1987		4010		
1225128	PUMP, VACUUM	\$6.050 4310				3305		
0593822	PUMP, VACUUM DRY	\$100 4340				3305		
1324733	PUMP, VACUUM	\$2 430 4310			F24	3305		
1324732	PUMP, VACUUM	C2 420 4240				3407		
1940405	PUMP, VACUUM	\$2 545 A210		4 000		3407		
1912404	PUMPING SYSTEM, VACUUM	63 000 4340				3407		
1940675	COMPRESSOR, AIR PORTABLE	40000				4010		
G033948	COMPRESSOR, AIR PORTABLE	\$334 4310				4010		Account of the contract of the
1940120		4,100				4400		-
1940981	PUMP, VACUUM	\$2,300 4310				4120		
		\$2,188 4310		2000	M12	4220	-	



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1940982	DI IND 1/4 On in c			2	-			
	FUMP, VACUUM	2 70	25.0	2		BLDG.	SUBTTL	# ITEMS
1941064	PUMP VACILIIM	\$2,78	32,188 4310	2000	M12	4122		
1941068	PIMP VACINIM	\$2,186	\$2,188 4310	2000	M12	4120		
1941107	DIMO VACILIA	\$2,188	\$2,188 4310	2000	M12	4220		
1041500	DIME, VACCOM	\$2,188	\$2,188 4310	2000	M12	4120		
1041060	MINOUS VACCIONAL	\$2,188	\$2,188 4310	2001	M12	4220		
2456466	TOWIT, VACOUM	\$2,188 4310	14310	2000	M12	4220		
00.00	FUMP, VACUUM	\$970	\$970 4310	2002	M43	4,000		
:	TOTAL LINE ITEMS 23	\$44,234	2	7007	71 M	4400	CAA 22A	to Company on the state of the
ederal Sı	Federal Supply Classification - Power and Hand Pumps	- 1 2000					1 7,114	57
1322734	PUMP, PORTABLE	4005	4000					
1911181	PUMP, HYDRAULIC	\$2.057 4320	4320	1992	<u>П</u>	4010		
1939925	PUMP, HYDRAULIC	100,24	4520	1997	E1	4010		
1940158	PUMP HYDRAIII IC HAND	\$1,273 4320	4320	1998	딘	4010		
1940159	PUMP HYDRALII IC HAND	\$1,004 4320	4320	1998	E1	4010		
1912729	PLIMP VACILIA	\$1,004 4320	4320	1998	Ē	4010		
G033095	OLINA HYDOOM	\$2,290 4320	4320	1998	E24	3305		
0397125	PI IMP EI ECTBICIUMONIII IO	\$1,400 4320	4320	1988	M12	4400		
0752449		\$3,790 4320	4320	1986	M12	4400		
1012295	DIMD DEIMATED	\$930 4320	4320	1984	M12	4400		The second secon
1223680	DIME ALE	\$807 4320	4320	1991	M12	4400		
1323706	PUMP, MUD	\$1,160 4320	4320	1992	M12	4400		
24700		\$885 4320	4320	1993	M12	200	and the second of the second of the second	
1324/89	PUMP, DIAPHRAM	\$1.077 4320	4320	1994	M13	200		
	TOTAL LINE ITEMS 13	\$18.562		1001	7 1 10	4400		
							\$18,562	13
leral Su	rederal Supply Classification - Motor Vehicle & Repair Shop Specialized Fullinment	Specialized Four	nment					
0396498		\$967 4910	4910	1006				
0396499	GRINDING MACHINE	CR 840 4040	010	1900		4400		
	TOTAL LINE ITEMS 2	\$0,00	200	1880	M12	4400		
eral Sun		00.10					\$9,786	2
1324759	response of the second	Repair Shop Sp	ecialized E	Juipment				
4/33	,	\$295 4940	1940	1994	E21	000		
1170771	WASHER, PRESSURE	\$2,385 4940	1940	1992		107		
/207751	IN ENSIFIER, PNEUMATIC	\$19,980 4940	1940	1992		7000		
11/2549	CUTTER, GASKET	\$1 549 4940	040	1000		402		
1172756	WASHER, PRESSURE	\$1 813 4040	070	1990		4400		
1539642	WASHER, PARTS	4 000	940	1991		4400		
1540394	WASHER, PRESSURE	430 4940	940	1995		4400		
2155998	WASHER PARTS	9323 4940		1995	M12	4400		
		\$2.400 4940		2002		907		

ECN	NOMENCLATURE	COST	FSC	YOM	CUST	SO IN	CIBTT	Carrier A
	TOTAL LINE ITEMS 8	\$30,177					\$30,177	8 11 #
Federal S	Federal Supply Classification - Radio & Television Communication Equipment	ation Equipmen						
0036171	1	\$1 622 5820	5820	1002	740	7000		
0036617	RADIO, PORTABLE	\$2,667,5820	5820	1992	2 5	9201		
0036618	RADIO, PORTABLE	\$2.267 5820	5820	1992	2 5	8201		
0042326	RADIO, PORTABLE	\$2,267 5820	5820	1992	C10	8201		
0034069		\$2,464 5820	5820	1994	C10	8201		
0034200	RADIO, PORTABLE	\$3,603 5820	5820	1994	C10	8201		
0034236	RADIO, PORTABLE	\$2,157 5820	5820	1995	210	8201		
0036877	RADIO, PORTABLE	\$2.144 5820	5820	1996	200	8204		STREET, STREET
0036876	RADIO, PORTABLE	\$2.144 5820	5820	1996	200	8204		
1622781	RADIO, PORTABLE	\$2.086 5820	5820	1996	210	8204	+	
0033953	RADIO, PORTABLE	\$2.086 5820	5820	1996	2 5	8204	-	
0042153	RADIO, PORTABLE	\$2 137 5820	3820	1997	2 5	9201	The state of the s	
0042355	RADIO, PORTABLE	\$2 265 5820	3820	1997	200	0201		
1622713	RADIO, PORTABLE	\$2,472,5820	3820	1999	2 5	9110		
1622714	RADIO, PORTABLE	\$2.472 5820	3820	1999	2 5	8204		
0042133	RADIO, PORTABLE	\$2.337 5820	820	1997	020	4040		
1622529	RADIO, PORTABLE	\$2.341 5820	820	1998	020	4010	The second secon	
0034129	RECEIVER-TRANSMITTER, RADIO	\$2,267 5820	820	1994	3 1	4010		
0034132	E	\$2.267 5820	820	1994	ū	4010		
0042160	RADIO, PORTABLE	\$2 137 5820	820	1997	1	1010		
0042159	RADIO, PORTABLE	\$2,137,5820	820	1997	ū	4010		
0042144	RADIO, PORTABLE	\$2,337 5820	820	1997	. L	4010		
1622523	RADIO, PORTABLE	\$2,341 5820	820	1998		4010		
1623051	RADIO, PORTABLE	\$2,257 5820	820	2002	Ē	4010		
1623057	RADIO, PORTABLE	\$2,257 5820	820	2002		4010		
1623069	RADIO, PORTABLE	\$2,257 5820	820	2002	Ţ	4010		
1623071	RADIO, PORTABLE	\$2,257 5	5820	2002		4010		
1623072	RADIO, PORTABLE	\$2,257 5820	820	2002	Ē	4010		
1623087	RADIO, PORTABLE	\$2,545 5820	820	2002		4010	-	
1623068	RADIO, PORTABLE	\$2,545 5820	820	2002		4010		
1623082	RADIO, PORTABLE	\$2,545 5820	820	2002	i i	4010		
1623052	RADIO, PORTABLE	\$2,257 5820	820	2002		4010		
1623053	RADIO, PORTABLE	\$2,257 5820	820	2002		4010	7.144.4	
1623054	RADIO, PORTABLE	\$2,257 5820	820	2002	E1	4010		
1623055	RADIO, PORTABLE	\$2,257 5820	820	2002		4010		
1623070	RADIO, PORTABLE	\$2,257 5820	820	2002	E-1	4010		
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ia	4010	4010	4010	4010	4010	4010	4010	4010	4010	4010	4010	4010	8304	8304	8304	8304	3305	3305	8304	3305	8304	3305	8304	304	8304	3305	3305	8301	8301	4400	8301	8304	3305	3305	3407	3407	3407	3407	3407
CHST	E2		<u>E2</u>	<u>E2</u>	E3	F2	F2	F2		F3	F2	E2	E21	E21	E21	E21	E21	E21				E21					1							E24					
YOM	1992	1992	1994	1994	1996	1997	2002	2002	2002	2002	2002	2002	1988	1988	1988	1988	1992	1992	1992	1992	1992	1992	1992	1996	1996	1996	1996	1996	1996	1996	1998	1998	1994	1994	1992	1997	1997	1997	1997
COST FSC	\$265 5820	\$2,267 5820	\$2,267 5820	\$2,267 5820	\$2,364 5820	\$2,337 5820	\$2,257 5820	\$2,257 5820	\$2,257 5820	\$2,257 5820	\$2,257 5820	\$2,257 5820	\$50 5820	\$50 5820	\$50 5820	\$50 5820	\$3,483 5820	\$969 5820	\$2,076 5820	\$1,910 5820	\$1,910 5820	\$1,910 5820	\$1,910 5820	\$2,122,5820	\$2,122 5820	\$2,122 5820	\$2,122 5820	\$2,082 5820	\$2,082 5820	\$2,082 5820	\$2,383 5820	\$2,383 5820	\$2,266 5820	\$2,266 5820	\$1,342 5820	\$2,638,5820	\$2,638 5820	\$2,638 5820	\$2,638 5820
NOMENCLATURE	DISPLAY UNIT	KADIO, PORTABLE		RECEIVER-TRANSMITTER, RADIO	RADIO, PORTABLE	RADIO, PORTABLE		RECEIVER-TRANSMITTER, RADIO	RECEIVER-I KANSMITTER, RADIO	≅਼	RADIO, DESK (OP	KADIO, PORTABLE	KADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	KADIO, PORTABLE	RADIO, PORTABLE		RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, MOBILE	RADIO, PORTABLE	RADIO, PORTABLE	-	RADIO, PORTABLE													
ב ב	1224915	6969600	0034127	0034133	0034465	0042134	1623056	1623073	1623058	1623059	1623060	1623061	G032911	G032912	5032913	5032914	12241/3	0036253	45135	0036637	0036638	0035540	0036648	0033927	0033926	0033924	0033925	0033947			1622320			0034154	0036267	1622241	1	_	1622944



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BI DG	3407	3407	4010	4010	4010	4010	4075	4010	4010	4010	4010	4010	4010	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	4400	8304	8304	
CUST.	E25	E25	E28	E28	E28	E28	E3	E3	E3	E3	F3	E3	E3	M12	M12	M12	M12											M12	M12	M12							
YOM	1997	1998	1994	1996	1997	2002	1997	1997	2002	2002	2002	2002	2002	1992	1999	1999	1999	1999	1999	1999	1999	1999	1999	1999	1999	1999	1999	1999	1999	1999	1999	1999	1999	1999	1995	1995	
FSC	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	5820	9820	3820	5820	820	820	820	5820	830	5830	
COST	\$2,638 5820	\$2,000 5820	\$2,267 5820	\$2,364 5820	\$2,137 5820	\$2,545 5820	\$2,337 5820	\$2,337 5820	\$2,545 5820	\$2,257 5820	\$2,257	\$2,257	\$2,257	\$1,342 5820	\$2,686 5820	\$2,686 5820	\$2,686 5820	\$2,686 5820	\$2,261 5820	\$2,261 5820	\$2,261 5820	\$2,261	\$2,261	\$2,261	\$2,261	\$2,261	\$2,261	\$2,261 5820	\$2,261 5820	\$2,261	\$2,261 5820	\$2,261 5820	\$2,261 5820	\$2,261	\$2,071 5830	\$2,071	\$241,427
NOMENCLATURE	RADIO, PORTABLE	į	RECEIVER-TRANSMITTER, RADIO	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, MOBILE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	RADIO, PORTABLE	TOTAL LINE ITEMS 111											
ECN	1622680	1622943	0034126	0034462	0042168	1623083	0042135	0042132	1623084	1623063	1623064	1623065	1623066	0036269	1622748	1622749	1622750	1622751	1622747	1622746	1622745	1622744	1622743	1622742	1622741	1622740	1622739	1622738	1622737	1622736	1622735	1622733	1622732	1622731	0034017	0034018	

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BLDG.	8201	8201	8201	4010	4122	771.4			7070	010	4010	4010	1010	4010	70.0	10.00	4010	4010	010	4010	4010	4010	4010	4010	4010	4010	3305	8304	3305	8304	1010	4010	4040	1010	4040	4010	4010	0.00	4010
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XOM X	1988	1992	1996	1996	1988				1008	2002	2002	2002	2002	2002	2002	2002	1996	1996	1997	1008	1000	1000	1000	1999	1999	1008	1998	1999	1989	1999	1997	1997	1997	1997	1997	1007	2001	2001	1007
- - - - -	5835	\$72 5835	\$32 5835	5835	5835				5836	5836	5836	5836	5836	5836	5836	5836	5836									T													
200	\$70	\$72	\$32	\$1,999	\$276 5835	\$2 449	2	Equipment	\$29.088 5836	\$330 5836	\$330 5836	\$330 5836	\$330 5836	\$330 5836	\$330 5836	\$330 5836	\$369 5836	\$369 5836	\$1 999 5836	\$2 245 5836	\$226 5836	\$226 5836	\$1 170 5836	£1 170 E036	\$1,179,3030	\$245 5836	\$245 5836	\$244 5836	\$995 5836	\$239 5836	\$44.438 5836	\$44,438 5836	\$44.438 5836	\$44.438 5836	\$44.438 5836	\$44 438 5836	\$120 5836	\$40,000 5836	COC CCC CCC
RECORDER DEDOON ICED COLING	PECOPPER PERSONNELL SOUND	RECORDER-REPRODUCER, SOUND	_	MASTERING SYSTEM, CD	MIXER, MICROPHONE	TOTAL LINE ITEMS 5		Federal Supply Classification - Video Recording & Reproducing Equipment	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO		RECORDER-REPRODUCER, VIDEO	CAMERA, VIDEO, NAC	RECORDER-REPRODUCER, VIDEO	RECORDER-REPRODUCER, VIDEO	CAMERA, VIDEO, NAC											
0015796	0035005	000000	000000	1541283	0824763			Federal Sup	1912994	2155954	2155955	2155956	2155957	2155958	2155959	2155960	1541328	1541325	0042205			-		1622720	1941890				_		-		1				ĺ		1941591

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Federal S	TOTAL LINE ITEMS 31	\$375,031					\$375,031	31
,	Federal Supply Classification - Night Vision Equipment	and the second s					To the second property of the second	
1912026		\$10,000 5855	5855	1997	E28	4010		
1912027	_	\$10,000 5855	5855	1997	E28	4010		
1912028	!	\$10,000 5855	5855	1997	E28	4010		
1912029	:	\$10,000 5855	5855	1997	E28	4010		
1912030		\$10,000 5855	5855	1997	E28	4010		
1912031	CAMERA, HYDROGEN FIRE DETECT.	\$10,000 5855	5855	1997	E28	4010		
	TOTAL LINE ITEMS 6	\$60,000					\$60,000	5
Federal Su	Federal Supply Classification - Miscellaneous Communication Equipment	Eguipment						
G032522	AMPLIFIER AUDIO POWER 100W	\$902 5895	5895	1987	E21	8304	The same of the sa	
0016060	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	4210		
0016061	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	8304		
0016062	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	4220		
0016063	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	4995		
0016064	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	4122		
0016065		\$537 5895	5895	1987	E21	8304		
0016066	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	4120		
0016067	AMPLIFIER AUDIO MIXER 81 DB	\$537	5895	1987	E21	8304		
0016068	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	4220		
0016069	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	4220		
0016070	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	4995	•	
0016071		\$537 5895	5895	1987	E21	3407		
0016072	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	8304		
0016073	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	4120		
0016074	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	4122		
0016075	AMPLIFIER AUDIO MIXER 81 DB	\$537 5895	5895	1987	E21	4122		
0016076		\$920 5895	5895	1987	E21	4995		
0016077	AMPLIFIER AUDIO LIMITER 40DB	\$920 5895	5895	1987	E21	8304	-	
0016078		\$920 5895	5895	1987	E21	8304		
0016079		\$920 5895	5895	1987	E21	3305		
0016080	AMPLIFIER AUDIO LIMITER 40DB	\$920 2895	5895	1987	E21	4110		
0016081	AMPLIFIER AUDIO LIMITER 40DB	\$920 2895	5895	1987	E21	8304	-	
0016083		\$920 5895	5895	1987	E21	3407		
0016084		\$920 5895	5895	1987	E21	4120		
0016085	AMPLIFIER AUDIO LIMITER 40DB	\$920 5895	5895	1987	E21	4110		
0016086	AMPLIFIER AUDIO POWER 200W	\$1,177 5895	5895	1987	E21	4220		

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N C	NOMENCLAIURE	COST	FSC	MO.	CUST.	BLDG.	SUBTTL	# I I I I I
0016087	AMPLIFIER AUDIO POWER 200W	\$1,177 5895	95	1987	E21	8304		
0016088	AMPLIFIER AUDIO POWER 200W	\$1,177 5895	395	1987	E21	4120		
0016089	AMPLIFIER AUDIO POWER 200W	\$1,177 5895	95	1987	E21	4220	The same of the sa	
0016091	AMPLIFIER AUDIO POWER	\$1,177 5895	95	1987	E21	4110		
0016092	AMPLIFIER AUDIO POWER 200W	\$1,177 5895	95	1987	E21	3305		
0016094	AMPLIFIER AUDIO POWER 200W	\$1,177 5895	95	1987	E21	4220		
0016095	AMPLIFIER AUDIO POWER 200W	\$1,177 58	5895	1987	E21	4122		
0016096	AMPLIFIER AUDIO POWER 200W	\$1,177 5895	92	1987	E21	4220		
0016097	AMPLIFIER AUDIO POWER 200W	\$1,177 5895	95	1987	E21	3407		
0016098	AMPLIFIER AUDIO POWER 200W	\$1,177 5895	95	1987	E21	8304		
0016099	AMPLIFIER AUDIO POWER 200W	\$1,177 5895	35	1987	E21	8304		
0016100	AMPLIFIER AUDIO POWER 200W	\$1,177 5895	92	1987	E21	4400		
0016101	AMPLIFIER AUDIO POWER 100W	\$902 5895	95	1987	E21	4110		
0016102	AMPLIFIER AUDIO POWER 100W	\$902 5895	95	1987	E21	4220		
0016104	AMPLIFIER AUDIO POWER 100W	\$902 5895	95	1987	E21	8304		
0016105	AMPLIFIER AUDIO POWER 100W	\$902 5895	95	1987	E21	3305	:	
0016106	AMPLIFIER AUDIO POWER 100W	\$902 5895	95	1987	E21	4120		
0752255	POWER SUPPLY	\$525 5895	95	1981	E21	8304		
0752259	POWER SUPPLY	\$525 5895	95	1981	E21	3202		
0824734	AMPLIFIER	\$215 5895	95	1988	E21	3305		
0752264	POWER SUPPLY	\$285 5895	95	1965	E21	4220		
1940397	AMPLIFIER, MIXER	\$642 5895	95	1999	E28	4075		
0753854	POWER SUPPLY	\$267 5895	95	1963	M12	4400		
	TOTAL LINE ITEMS 50	\$40,044					\$40,044	20
Federal Su	Federal Supply Classification - Fiber Optic Devices	The second secon						-
0015777		\$6,012,6030	30	1988	E25	3407		
	TOTAL LINE ITEM 1	\$6,012					\$6,012	
Federal Su	Federal Supply Classification - Generators and Generator Sets							To Man the William Co. of Street, St. of
1539527	GENERATOR, PORTABLE	\$650 6115	15	1995	E21	8304		
G033343	GENERATOR, PORTABLE	\$1,398 6115	15	1988	M12	4400		Address of the State of the Sta
1539716	GENERATOR, PORTABLE	\$749 6115	15	1995	M12	4400		
1910899	GENERATOR, PORTABLE	\$969 6115	15	1997	M12	4400		
1910900	_	\$969 6115	15	1997	M12	4400		
CONTRACTOR OF THE PARTY OF THE	TOTAL LINE ITEMS 5	\$4,735	!				\$4,735	9
Federal Su	Federal Supply Classification - converters. Electrical. Nonrotating	0						
0280654	POWER SUPPLY RECTIFIER	\$5,000 6130	30	1965	E21	4220		

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	NOMENCLAIURE	COST	FSC	YOM	CUST.	BLDG.	SUBTTI	# ITEMS
0034411	MULTIMETER	\$104 6625	3625	1996	E2	4010		
0034410	MULTIMETER	\$104 6625	3625	1996	E2	4010	1	
0034409	MULTIMETER	\$104 6625	3625	1996		4010		
0034414	MULTIMETER	\$104 6625	3625	1996	E2	3305		
1622626	MULTIMETER	\$179 6625	3625	1999	E2	4010	1	
1622627	MULTIMETER	\$179 6625	3625	1999	E2	4010		
1622660	MULTIMETER	\$229 6625	3625	1999	E2	4010	and the state of t	-
G033228	TRACER, CIRCUIT	\$411 6625	3625	1988	E21	8304		
G033280	GENERATOR, FUNCTION	\$288 6625	3625	1988	E21	8304		
G033710	MULTIMETER	\$143 6625	3625	1989	E21	8301		:
G033712	MULTIMETER	\$143 6625	3625	1989	E21	8304		
G033713	MULTIMETER	\$143 6625	625	1989	E21	8304		
G033714	MULTIMETER	\$143 6625	625	1989	E21	8304	- Landau Company	
G033715	MULTIMETER	\$143 6625	3625	1989	E21	3305		!
6034303	OSCILLOSCOPE, PORTABLE HANDHEL	\$2,300 6625	625	1989	E21	8304		
0015009	POWER SUPPLY 500 AMP	\$23,976 6625	625	1988	E21	4220		
0015099	POWER SUPPLY 500 AMP	\$23,976 6625	625	1988	E21	4220		
0131691	ANALYZER, CAPACITOR INDUCTOR	\$806 6625	625	1986	E21	8304		
0131831	RECORDER DATALOGGER	\$2,696 6625	625	1986	E21	3305		and the same of th
0131988	ANALYZER, WAVEFORM	\$2,695 6625	625	1986	E21	8304		
0132392	TESTER INSULATION	\$540 6625	625	1986	E21	8304		
0132674	AMPLIFIER, POWER	\$858 6625	625	1986	E21	4202		
0132675	AMPLIFIER, POWER	\$858 6625	625	1986	E21	8304		
0132676	AMPLIFIER, POWER	\$858 6625	625	1986	E21	8304		
0132677	AMPLIFIER, POWER	\$1,121 6625	625	1986	E21	8304		
0132678	AMPLIFIER, POWER	\$1,121 6625	625	1986	E21	4220		
0133407	MIXER PREAMPLIFIER	\$404 6625	625	1987	E21	4220		
0133908	MULTIMETER, DIGITAL	\$120 6625	625	1985	E21	8304		
0133909	MULTIMETER, DIGITAL	\$120 6625	625	1985	E21	8304		
0135847	PROBE, HV	\$33 6625	625	1976	E21	8304		
0144920	MULTIMETER	\$139 6625	625	1987	E21	8304		
0144921	MULTIMETER	\$139 6625	625	1987	E21	3305		
0144924	MULTIMETER	\$139 6625	625	1987	E21	8304		41.0
0144925	MULTIMETER	\$139 6625	625	1987	E21	8304		
0145022	VIDEO ANALYZER	\$2,900 6625	625	1987	E21	8304		
0145083	ANAL YZER/RESTORER	\$1,178 6625	625	1987	E21	8304	-	
0146008	PROBE HIGH VOLTAGE	\$80 6625	625	1983	E21	8304		
0289895	CHECKER HEAD VCR	\$80 6625	625	1985	E21	8304		!
0289903	METER SIGNAL LEVEL	\$524 6625	625	1985	E21	8304		

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0289911	MULTIMETER, DIGITAL	\$120	6625	1985	E21	8304		
0289913	MULTIMETER, DIGITAL	\$120	\$120 6625	1985	E21	8301		
0289961	GENERATOR VIDEO	\$1,441 6625	6625	1985	E21	8304		
0293329	BARAGRAPH, DIGITAL	\$740	\$740 6625	1985	E21	3305		
0397162	ANALYZER, SIGNAL	\$425	\$425 6625	1986	E21	8301		
0593848	TESTER MEGGER	\$340	\$340 6625	1965	E34	8304		Bank and the second of the sec
0593905	AMMETER, AC CLAMP-ON	\$142	\$142 6625	1965	E21	8304		10.10.00
0753202	METER MULTI-LOGGING	\$1.995 6625	6625	1983	E21	8304		
0753276	TEST UNIT F/PROTECTIVE RELAYS	\$1.945 6625	6625	1965	F21	8304		
0753279	PROBE CURRENT	\$199	\$199 6625	1983	16	8304		
0753719	TESTER CATHODE RAY TUBE	\$177	\$177 6625	1976	1 6	8304		
0753802	ISTURB/	\$4,135,6625	6625	1983	E21	8304		
0753804		69\$	\$69 6625	1967	E21	8304		
0753820	VOLTMETER DIGITAL 5 FUNCTION	\$547	\$547 6625	1976	E21	8304		
0753841	MULTIMETER, DIGITAL	\$439	\$439 6625	1983	E21	8304		
0753842	MULTIMETER	\$50	\$50 6625	1965	F21	8304		
0754000	MULTIMETER, DIGITAL	\$439	\$439 6625	1983	F21	3305		
0812371	AMMETER, DIGITAL AC/DC	\$159	\$159 6625	1989	E21	8304		:
1010121	AMMETER	\$159	\$159 6625	1989	E21	8304		
1010213	MEGOHMMETER	\$480 6625	6625	1989	E21	8304		
1010214	MEGOHMMETER	\$480 6625	6625	1989	E21	8304		
1911178	OSCILLOSCOPE	\$3,990 6625	6625	1990	E21	8304		
1011214	SCANNER, NANOVOLT	\$955 6625	6625	1990	E21	8304		
1011230	NANOVOLTMETER	\$3,403 6625	6625	1990	E21	8304		
1172602	TESTER, DIGITAL GROUND RESIST.	\$2,250 6625	6625	1990	E21	8304		
0036037	ANALYZER, SIGNAL	\$405 6625	6625	1992	E21	8304		
1224526	METER, SIGNAL LEVEL	\$1,371 6625	6625	1992	E21	8304		
0036117	SCOPEMETER	\$1,795 6625	6625	1992	E21	8304		
1225136	AMMETER, AC CLAMP-ON	\$76	\$76 6625	1992	E21	8304		-
1323369	DATALOGGER	\$897 6625	6625	1993	İ	8304		
1323941	PROBE, ULTRASONIC	\$3,556 6625	6625	1993		3305		
1323958		\$460 6625	6625	1993		8304		4
1323969	CALIBRATOR, PROCESS SIGNAL	\$2,220 6625	6625	1993		8304		
1324716	TESTER, MEGGER	\$867 6625	6625	1994		8304		
1539582	MULTIMETER	\$145 6625	6625	1995	E21	8304	-	
0036871	ANALYZER, SIGNAL	\$1,509 6625	6625	1996		8304		
1540493	TESTER, MEGGER	\$1,041 6625	6625	1995		8304		
1540571	DATALOGGER	\$1,600 6625	6625	1996	E21	8304	-	
0033600	MITIMETED	4004	COO	0007		-		

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1541200 ANALYZER, T 1541199 GENERATOR 1541199 GENERATOR 1541286 ANALYZER, C 0034419 MULTIMETER 0034416 MULTIMETER 0034415 MULTIMETER 0034415 MULTIMETER 1540374 CALIBRATOR 1940839 MULTIMETER, LAM 1010221 TESTER, LAM 1010221 TESTER, LAM 1013589 LOCATOR, PII 0042381 MULTIMETER 0133589 RECORDER IV 0133975 PROGRAMME 0396994 RECORDER C 0593914 MULTIMETER 1224047 FLEX SCOPE 0818666 MULTIMETER 144922 MULTIMETER	ANALYZER, TV VIDEO GENERATOR, UNIVERSAL VIDEO ANALYZER, COMPUTER MONITOR ANALYZER, VARIABLE MULTIMETER MULTIMETER MULTIMETER MULTIMETER MULTIMETER MULTIMETER MULTIMETER CALIBRATOR MULTIMETER CALIBRATOR MULTIMETER CALIBRATOR MULTIMETER CALIBRATOR MULTIMETER	\$1,735 6625 \$2,170 6625 \$3,563 6625 \$774 6625 \$104 6625 \$104 6625	1996 1996	E21	8304		
	RATOR, UNIVERSAL VIDEO /ZER, COMPUTER MONITOR /ZER, VARIABLE METER METER METER METER METER METER METER METER MOTOR	\$2,170 6625 \$3,563 6625 \$774 6625 \$104 6625 \$104 6625 \$104 6625	1996				
m m m m k m k m k m m	YZER, COMPUTER MONITOR YZER, VARIABLE METER	\$3,563 6625 \$774 6625 \$104 6625 \$104 6625 \$104 6625	0001	E21	8304		
W 0 m 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	METER	\$774 6625 \$104 6625 \$104 6625 \$104 6625	288	E21	8304	-	
	METER METER METER METER METER METER METER METER LOSCOPE COR PIPE AND CARI F	\$104 6625 \$104 6625 \$104 6625	1996	E21	8304		
	METER METER METER METER RATOR LOSCOPE LOSCOPE	\$104 6625	1996	E21	3305		
	METER METER METER RATOR METER LOSCOPE LOSCOPE	\$104 6625	1996	E21	3305		
	METER METER RATOR METER LOSCOPE COR PIPE AND CARI F		1996	E21	3305		The second secon
	METER RATOR METER LOSCOPE TOS PIPE AND CARI F	\$104 6625	1996	E21	8304		
	METER LOSCOPE TOR PIPE AND CABLE	\$104 6625	1996	E21	3305	4114	
	METER LOSCOPE TOR. PIPE AND CABLE	\$1,845 6625	1996	E21	8304		
	LOSCOPE TOR. PIPE AND CABIF	\$400 6625	1999	E21	8304		
	TOR PIPE AND CARLE	\$2,195 6625	1996	E21	3305	The second secon	
		\$625 6625	1990	E21	3305		
	TESTER, LAMP/VOLTAGE	\$146 6625	1989	E21	8304		
	DETECTOR, MULTIPLE WIRE	\$325 6625	1988	E21	8304		
	ANALYZER, IRD	\$3,000 6625	1987	E21	8304		
	METER	\$335 6625	1997	E22	8301		
	RECORDER MULTIBANK	\$3,926 6625	1987	E24	3305		
	RAMIMER POCKET	\$265 6625	1987	E24	3305		
	RECORDER CIRCULAR	\$655 6625	1986	E24	3305		
	METER	\$65 6625	1967	E24	3305		
	SCOPE	\$6,012 6625	1992	E24	3305		-
	METER	\$215 6625	1990	E25	3407		
	METER	\$143 6625	1989	E28	4010	No. of the last distance of th	
	WETER	\$139 6625	1987	E28	4010		
_	ANALYZER, TORQUE	\$2,060 6625	1986	E28	4010		
	GENERATOR, TIME CODE	\$3,633 6625	1997	E28	4010		
	ANALYZER, SIGNAL	\$450 6625	1997	E28	4010		
	ANALYZER, SIGNAL	\$450 6625	1997	E28	4010		
	POWER SUPPLY	\$995 6625	1998	E28	4075		1
	METER	\$391 6625	1999	E28	4010		
:	POWER SUPPLY, DC	\$1,401 6625	1999	E28	4010		
-	ANALYZER, BATTERY	\$695 6625	1999	E28	4010		
	WETER	\$159 6625	1991	<u>E</u>	4010		
	METER	\$212 6625	1996	E3	4075		
	METER	\$930 6625	1998	E3	4075		
	POWER SUPPLY, DC	\$1,401 6625	2000	E3	4010		
:	METER, CONDUCTIVITY	\$500 6625	2000	E3	4010		
1623005 MULTIMETER	METER	\$995 6625	2001	E3	4010		

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ב ב	NOMENCLAIUKE	COST	SCYOM	CUST.	BLDG	SUBIT	
0592639	TESTER PRESSURE GAUGE	\$670 6625	19	2	4400		
0752430	TESTER MEGGAR MARK IV	\$329 6625	1980	M12	4400	The second secon	
0752433	ANALYZER, BASIC TESTER	\$5,200 6625	1983	M12	4400		
0752438	STROBOSCOPE ELECTRONIC	\$277 6625		M12	4400		
1322619	MULTIMETER	\$169 6625		M12	4400	The second secon	
1322620	MULTIMETER	\$169 6625		M12	4400		And the second s
0034871	DETECTOR, ULTRASONIC	\$5,579 6625	1996	M12	4400		The control of the co
0041927	ANALYSIS SYSTEM	\$7,634 6625		M12	4400		, , , , , , , , , , , , , , , , , , , ,
1	TOTAL LINE ITEMS 155	\$211,792				\$211,792	155
Federal Su	Federal Supply Classification - Chemical Analysis Instruments			7-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		- prompte distincts on the same assumed to	
G034624	METER, RADON WORKING LEVEL	\$2,150 6630	1989	C10	8201		
G032551	GAS ANALYSIS SYSTEM, HYDROGEN	\$32,910 6630	1988	E24	3305		
G032552	GAS ANALYSIS SYSTEM, HEL. & NIT.	\$38,945 6630	1988	E24	3305	The second secon	
1224603	ANALYZER, HYDROCARBON	\$5,445 6630	1992	E24	3305	-	
1225119	ANALYZER, HYDROCARBON	\$5,595 6630	1992	E24	3305		
1323240	ANALYZER, TRACE OXYGEN	\$3,335 6630	1993	E24	3305		
1323380	ANALYZER, MOISTURE TRACE	\$3,680 6630	1993	E24	3305		
	TOTAL LINE ITEMS 7	\$92,060				\$92,060	7
Federal Su	Forters Sunny Classification Division Demosities Testing						
40400	The classification - I if sical Cloberties resulting Equip						
1012233	MEIEK, LIGHI	\$109 6635	1990	C10	8201		
0594422	-	\$1,375 6635	1966	E 2	4010		
1323506		\$5,170 6635	1993	E24	3305		
1622496	ALIGNMENT TOOL, LASER SHAFT	\$13,500 6635	1998	E25	3407		
	TOTAL LINE ITEMS 4	\$20,154				\$20,154	4
Federal Su	Federal Supply Classification - Optical Instruments, Test Equipment, Components & Accessories	ent, Components &	& Accessories				
0133391	PHOTOMETER DIGITAL PORTABLE	\$250 6650	1987	E21	3305		
0042283	SCOPE, SPOTTING	\$99 6620	1998	E22	8301		
0042284	SCOPE, SPOTTING	\$99 6620	1998	E22	8301		
0042287	SCOPE, SPOTTING	\$175 6650	1998	E22	8301		
0042285	BINOCULARS	\$65 6650	1998	E22	8301	-	
1622533	RANGEFINDER	\$238 6650	1998	E22	8301		
	TOTAL LINE ITEMS 6	\$926				\$926	9
Federal Su	Federal Supply Classification - Meterological Instruments & Apparatus	ıratus					
0133820	ANEMOMETER THERMO	\$895 6660	1987	C10	8201		
404000		64 000 6660	7000	727	0,700		

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IOTAL LINE ITEMS 2			5	-	BLDG.	SUBIL	# ITEMS
The same of the sa	\$2,695					\$2.695	2
V Classification Hazard Detection Laboration							1
G033857 MONITOD DEAT OTDEOC	s & Apparatus						
MOMITON, NEAL STRESS	\$1,795 6665	6665	1988	C10	8201		
LADA DODIANI	\$1,180,6665	6665	1990	C10	8201		
ALARIM, PORTABLE	\$1,180 6665	6665	1990	C10	8201		
ALAKIM, PORTABLE	\$988 6665	6665	1991	C10	8201		
ALAKM, PORTABLE	\$988 6665	6665	1991	C10	8201		
ALARM, PORTABLE	\$1,028 6665	6665	1992	C10	8201	The second secon	
ALARM, PORTABLE	\$1,028 6665	6665	1992	070	8201		
ALARM, PORTABLE	\$1,028,6665	6665	1992	010	8204		
ALARM, PORTABLE	\$1,285,6665	6665	1993	2 5	8204		
ALARM, PORTABLE	\$1,028 6665	6665	1903	300	0201		
ALARM, PORTABLE	\$1 028 6665	6665	1003	2 2	020		
ALARM, PORTABLE	\$1 028 6665	6665	1993	2 5	020		
ANALYZER, SOUND	\$1 724 666F	BEEF	1000	2 0	0201		
ANALYZER SOLIND	47777	0000	1993	010	8201		
DOSIMETED NOISE	31,724 6063	caga	1993	C10	8201		
ADM DODITARY T	\$1,375 6665	5665	1993	C10	8201		
ALARM, PORTABLE	\$1,395 6665	5665	1995	C10	8201		
MUNITOR, HEAT STRESS	\$3,290 6665	3665	1995	C10	8201		
ALARM, PORTABLE	\$1,517 6665	3665	1995	C10	8201		
DOSIMETER, NOISE	\$2,440 6665	3665	1996	C10	8201		
DOSIMETER, NOISE	\$2,440 6665	3665	1996	C10	8201		
DOSIMETER, NOISE	\$696 6665	3665	1996	5	8201		
DOSIMETER, NOISE	\$696 6665	3665	1996	010	8204		
ALARM, PORTABLE	\$1.404 6665	3665	1996	210	8204		
ALARM, PORTABLE	\$2.622 6665	9665	1996	210	8204		
ALARM, PORTABLE	\$2,622 6665	3665	1996	010	8201		
ALARM, PORTABLE	\$1,090,6665	3665			8201		
ALARM, PORTABLE	\$1,090 6665	3665			8201		
ALARM, PORTABLE	\$500 6665	9665	1989		8201		
ALARM,PORTABLE	\$988 6665	9665	1998		8201		
ALARM, PORTABLE	\$2,482 6665		2000		4010		
ALARM, PORTABLE	\$2,230 6665				4010		
ALARM, PORTABLE	\$1,028,6665				4010		
ALARM, PORTABLE	\$1,395 6665		1995	16	4010		
ALARM, PORTABLE	\$1,235,6665			1	8304		
ALARM, PORTABLE	\$914 6665				3305		
ALARM, PORTABLE	\$014 GGG				2205		

C	NOMENCLATURE	COST	FSC	XOM	CUST.	BLDG.	SUBTTL	# ITEMS
1010092	ALARM, PORTABLE	\$914 6665		1989	E24	3305		
1941320	ALARM, PORTABLE	\$2,061 6665		2000	E24	3305		
1941321	ALARM, PORTABLE	\$2,061 6665		2000	E24	3305		
1010091	ALARM, PORTABLE	\$914 6665		1989	E25	3407		
1011847	ALARM, PORTABLE	\$914 6665		1990	E25	3407		
1173371	ALARM, PORTABLE, COMBUSTIBLE	\$1,325 6665		1991	E25	3407		
1539949	ALARM, PORTABLE	\$1,517 6665		1995	E25	3407		
1910036	ALARM, PORTABLE	\$1,919 6665	:	997	E25	3407		
0042022	ALARM, PORTABLE	\$1,440 6665		1997	E25	3407		
1010093	ALARM, PORTABLE	\$914 6665		1989	M12	4400		
	TOTAL LINE ITEMS 46	\$65,374					\$65,374	46
Federal Su	Federal Supply Classification - Drafting, Surveying and Mapping Instruments	oing Instruments						
0591274	TRANSIT SQUARE OPTICAL	\$2,265 6675		1965	E28	3300		
0591275	TRANSIT JIG VERTICAL	\$1,310 6675		1966	E28	3300		
	TOTAL LINE ITEMS 2	\$3,575					\$3,575	2
Federal Su	Federal Supply Classification - Liquid & Gas Flow, Liquid Level	el and Mechanical Motion Measuring Instruments	Aotion Mea	asuring Ins	truments			
1012252	FLOWMETER, DIGITAL DISPLAY	\$572 6680		1990	C10	8201		-
1941520	FLOWMETER, MASS	\$4,000 6680		1988	E28	4010		
	TOTAL LINE ITEMS 2	\$4,572					\$4,572	2
Federal Su	Federal Supply Classification - Pressure, Temperature and Humidity Measuring and	umidity Measuring a	i	Controlling Instruments	ments		***************************************	
1323806	ANEMOMETER, THERMO	\$1,076 6685		1993	C10	8201		
1622531	CALIBRATOR, THERMOCOUPLE	\$975 6685		1998	巨	4050		
1622532	CALIBRATOR, RTD	\$825 6685		1998	E1	4050		
0034818	GAUGE, VACUUM	\$680 6685		1996	E2	4010		
0812370	THERMOMETER, HAND-HELD DIGITAL	\$189 6685		1989	E21	3305		
1011085	THERMOMETER, PORTABLE INFRARED	\$2,595 6685		1990	E21	3305	-	
0034184	CALIBRATOR, PRESSURE	\$995 6685		1994	E21	8304	:	
0015542		\$1,020 6685		1988	E21	3305		
1010415	THERMOMETER, CRYOGENIC DIGITAL	\$950 6685		1989	E21	3305		
0034429	GAUGE, VACUUM	\$830 6685		1996	E24	3305		
0034428	GAUGE, VACUUM	\$830 6685		1996	E24	3305		
1622634	CALIBRATOR, PRESSURE	\$1,395 6685		1998	E3	4010		
1622643	CALIBRATOR-THERMOMETER	\$1,145 6685		1999	E3	4010		
1940004	THERMOMETER, INFRARED	\$1,335 6685		1998	M12	4400		
1622756	GAUGE, VACUUM	\$595 6685		1999	M12	4400		
1622832	THERMOMETER, DIGITAL, HANDHELD	\$188 6685		2000	M12	4400	THE RESERVE THE PROPERTY OF TH	



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Z 100840	GAUGE, VACUUM	\$595	\$595 6685	2002	M12	4400	
2155941	GAUGE, VACUUM	\$595	\$595 6685	2002	M12	4400	
2155942	GAUGE, VACUUM	\$595	\$595 6685	2002	M12	4400	
2155943	GAUGE, VACUUM	\$595	\$595 6685	2002	M12	4400	
:	TOTAL LINE ITEMS 20	\$18,003					\$18,003
ederal Su	Federal Supply Classification - Cameras. Still Picture	1000					
G033310	CAMERA, STILL PICTURE	\$124 6720	6720	1988	C10	8204	
0818665		\$315 6720	6720	1990	C10	8201	
1622951	CAMERA	\$528 6720	6720	2001	C10	8201	
1622808	CAMERA	\$788 6720	6720	2000	<u> </u>	4010	
0042221	CAMERA	\$699 6720	6720	1997	<u>E</u>	4010	
1622276	CAMERA, DIGITAL	\$699 6720	6720	1997	E2	4010	
1622704	CAMERA, DIGITAL	\$1,000 6720	6720	1999	E2	4010	
1622712	CAMERA	\$720 6720	6720	1999	E2	4010	
1622711	CAMERA	\$720 6720	6720	1999	E2	4010	
1622710	CAMERA	\$720 6720	5720	1999	E2	4010	***
1622709	-	\$720 6720	5720	1999	E	4010	The second secon
1622274	CAMERA, DIGITAL	\$1,387 6720	3720	1997	E22	8301	
1622969		\$698 6720	3720	2001	E22	8301	
1622703	CAMERA, DIGITAL	\$962	6720	1999	M12	4400	
	TOTAL LINE ITEMS 14	\$10,083					\$10,083
deral Su	Federal Supply Classification - Photographic Projection Foreign	- Judg					
1539847		_					
100001	DEO ICOTOR OVERNIEND	\$264 6730	5730	1995	C10	8201	
5	TOTAL LINE ITEMS 2	\$183 6730	3730	2001	E22	8301	
	יסיאר רוואב וובאאס כ	\$447					\$447
deral Su	Federal Supply Classification - Photographic Equipment and Accessories	ccessories					The state of the s
0042288		\$125 6760	3760	1998	E22	8301	
1941592	LENS,TV ZOOM	\$3,824 6760	3760	2001	E28	4010	
	TOTAL LINE ITEMS 2	\$3,949					\$3,949
deral Su							
0289662	SIMULATOR BARGE LH2	\$1,500,6910	910	1964	E21	8304	
0593852		\$1,500 6910	910	1964	E21	8304	
0593865	BARGE LOX SIMULATOR	\$1,500 6910	910	1965	E21	8304	-
						and the same of the same of	

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	List

Supply Classification - ADP Central Processing Unit \$312 7021 200 6 COMPUTER, MICRO \$424 7021 200 7 COMPUTER, MICRO \$431 7021 200 8 COMPUTER, MICRO \$315 7021 200 8 COMPUTER, MICRO \$5,407 7021 200 9 COMPUTER, MICRO \$2,407 7021 199 10 COMPUTER, MICRO \$3,242 7021 199 10 COMPUTER, MICRO \$3,242 7021 199 10 COMPUTER, MICRO \$3,242 7021 199 10 COMPUTER, MICRO \$4,215 7021 199 10 COMPUTER, MICRO \$4,15 7021 199 10 COMPUTER, MICRO \$4,15 7021 199 10 COMPUTER, MICRO \$4,15 7025 199 10 COMPUTER, M				-	BLDG.	SUBTT	# ITEMS
COMPUTER, MICRO \$312 7021	entral Processing Unit	1					
COMPUTER, MICRO		\$312 7021	2001	P	4010		
COMPUTER, MICRO \$312 7021		\$424 7021	2001	<u>E</u> 1	4010		
COMPUTER, MICRO \$1,538 7021 COMPUTER, MICRO \$1,538 7021 COMPUTER, MICRO \$1,538 7021 COMPUTER, MICRO \$2,407 7021 COMPUTER, MICRO \$2,407 7021 COMPUTER, MICRO \$2,407 7021 COMPUTER, MICRO \$3,242 7021 COMPUTER, MICRO \$4,215 7021 COMPUTER, MICRO \$1,583 7021 COMPUTER, ADP \$2,405 7025 PRINTER, ADP \$1,405 7025 PRINTER, ADP \$2,420 7025 7025 PRINTER, ADP \$2,420 7025 PRINTER, ADP PRIN		\$312 7021	2001	E1	4010		
COMPUTER, MICRO \$1,538 7021		\$312 7021	2001	Ē	4010		
6 COMPUTER, MICRO 4 COMPUTER, MICRO 52,438 7021 6 COMPUTER, MICRO 5 (COMPUTER, MICRO 5 (C		\$1,538 7021	2000	E 2	4010		
COMPUTER, LAPTOP \$2,000 7021		\$2,438 7021	2000	E 2	4010		
COMPUTER, MICRO		\$2,000 7021	1999	E22	8301		
COMPUTER, MICRO \$3,242 7021		\$2,407 7021	2000	E22	8301		
COMPUTER, MICRO \$3,242 7021		\$3,242 7021	1996	E24	3305		
COMPUTER, MICRO		\$3,242 7021	1996	E24	3305		
COMPUTER, MICRO \$4,215 7021 7022 7		\$4,215 7021	1997	E28	4010		
COMPUTER, MICRO		\$4,215 7021	1997	E28	4010		
COMPUTER, LAPTOP \$5,612 7021		\$4,215 7021	1997	E28	4010	The second secon	
COMPUTER, MICRO	A CONTRACTOR OF THE PROPERTY O	\$5,612 7021	1996	M12	4400		
COMPUTER, MICRO		\$1,583 7021	2000	M12	4400		
2 COMPUTER, LAPTOP \$4,096 7021 TOTAL LINE ITEMS 17 \$41,746 Supply Classification - ADP Input/Output and Storage Devices \$2,185 7025 Supply Classification - ADP \$1,405 7025 PRINTER, ADP \$7,90 7025 PRINTER, ADP \$759 7025 PRINTER, ADP \$759 7025 PRINTER, ADP \$759 7025 PRINTER, ADP \$7415 7025 PRINTER, ADP \$2,415 7025 PRINTER, ADP \$2,420 7025 PRINTER, ADP \$2,420 7025 DISPLAY UNIT \$2,420 7025 DISPLAY UNIT \$145 7025 <		\$1,583 7021	2000	M12	4400		
Supply Classification - ADP Input/Output and Storage Devices		\$4,096 7021	1998	M12	4400		
Supply Classification - ADP Input/Output and Storage Devices \$2,185 7025 PRINTER, ADP \$1,405 7025 PRINTER, ADP \$1,405 7025 PRINTER, ADP \$759 7025 PRINTER, ADP \$759 7025 PRINTER, ADP \$759 7025 PRINTER, ADP \$759 7025 PRINTER, ADP \$2,415 7025 PRINTER, ADP \$2,420 7025 PRINTER, ADP \$2,420 7025 DISPLAY UNIT \$2,420 7025 DISPLAY UNIT \$145 7025 <t< td=""><td></td><td>541.746</td><td></td><td></td><td>}</td><td>CA1 7AE</td><td>7.7</td></t<>		541.746			}	CA1 7AE	7.7
PRINTER, ADP \$2,185 7025	DittOutout and Storage Device						
PRINTER, ADP PRINT		\$2 18K 702K	4006	040			
PRINTER, ADP \$1,405 7025		\$2 280 702E	1990	2 5	8201		
PRINTER, ADP		\$3,200 7023	1007	2 5	8201		
PRINTER, ADP PRINTER, ADP PRINTER, ADP PRINTER, ADP DISPLAY UNIT STAGE DISPLAY UNIT STA	The second secon	\$750 7025	1007	2 6	1440		
PRINTER, ADP		\$759 7025	1997	670	01.1		
PLOTTER, GRAPHICS \$5,555 7025 PRINTER, ADP \$2,415 7025 DISPLAY UNIT \$2,420 7025 DISPLAY UNIT \$2,420 7025 DISPLAY UNIT \$2,420 7025 PRINTER, ADP \$43 7025 DISPLAY UNIT \$145 7025		\$759 7025	1997	020	1110		
PRINTER, ADP \$2,415 7025		\$5,555 7025	1997	029	4010		
DISPLAY UNIT \$2,420 7025 DISPLAY UNIT \$2,420 7025 DISPLAY UNIT \$2,420 7025 DISPLAY UNIT \$145 7025 DISPLAY UNIT \$145 7025 DISPLAY UNIT \$145 7025 DISPLAY UNIT \$145 7025		\$2,415 7025	1993	E1	4010		
DISPLAY UNIT \$2,420 7025 DISPLAY UNIT \$443 7025 DISPLAY UNIT \$145 7025		\$2,420 7025	1997	Ē	4010		
DISPLAY UNIT		\$2,420 7025	1997	E1	4010		
PRINTER, ADP \$443 7025		\$2,420 7025	1997	E1	4010		
DISPLAY UNIT \$145 7025		\$443 7025	2001	E	4050	-	
DISPLAY UNIT \$145 7025		\$145 7025	2001	<u></u>	4010		
DISPLAY UNIT \$145 7025		\$145 7025	2001	E1	4010		
DISPLAY UNIT \$145 7025 DISK DRIVE UNIT \$572 7025		\$145 7025	2001	F1	4010		
DISK DRIVE UNIT \$572 7025		\$145 7025	2001	E1	4010		
		\$572 7025	1996	E2	4010		
\$2,100 7025		\$2,100 7025	1993	E2	4010		

# ITEMS	CMIT		-																																				55
SUBTTI																			-																			-	\$83,548
BLDG.	4010	4010	0.00	4010	2201	3302	830 4	3305	8301	8301	8301	8301	8301	8301	8301	8301	8301	8301	8301	8301	8301	3305	3305	3305	3305	3305	3305	4010	4010	4010	4010	4010	4400	4400	4400	4400	4400	4400	
CUST.	E2	F2	- F2	2 6	524	72	[7]	E21	E22	E22	E22	E22	E22	E22		E22											j						7	M12	M12	M12 4			
XOX	1998	2000	2002	2002	1088	1000	066	1996	1994	1994	1996	1996	1996	1997	1998	1998	1999	1993	2000	2000	2000	1990	1992	1096	1996	1996	1997	1997	2000			1995	1989	1989	1996	2000	2000	2000	
FSC	7025	7025	7025	7025	7025	7025	7000	7025	7025	7025	7025	7025	7025	7025				 																					
<u> </u>	\$1,250 7025	\$658 7025	\$634 7025	\$348 7025	\$497 7025	2407	1079	CZ01 / 656	\$1,600 /025	\$1,600 7025	\$3,257 7025	\$1,000 7025	\$3,890 7025	\$665 7025	\$3,100 7025	\$500 7025	\$1,800 7025	\$9,500 7025	\$909 7025	\$299 7025	\$909 7025	\$1,547 7025	\$3.499 7025	\$1.699 7025	\$1.282 7025	\$497 7025	\$832 7025	\$2,420 7025	\$950 7025	\$999 7025	\$2,869 7025	\$255 7025	\$1,400 7025	\$1,400 7025	\$497 7025	\$920 7025	\$500 7025	\$500 7025	\$83,548
NOMENCLATURE	DISK DRIVE UNIT	<u></u>	DISK DRIVE UNIT, CD ROM	PRINTER, ADP	LOGGER, PORTABLE DATA	PRINTER, ADP	PRINTER ADP	PRINTER AND	PRINTER AND	DRINTED AND	DRINTER AND	DDINTED ADD	DISK DOIVE INIT	DOINTED ADD	Printer, ADP		COMPULER, HANDHELD	PLOIJER	DISPLAY UNIT	PRINTER, ADP	DISPLAY UNIT	PRINTER, ADP	PRINTER, ADP	DISPLAY UNIT	DISPLAY UNIT	PRINTER, ADP	PRINTER, ADP	DISPLAY UNIT	DISPLAY UNIT	DISPLAY UNIT	PRINTER, ADP	DISK DRIVE UNIT	DISPLAY UNIT	DISPLAY UNIT	PRINIER, ADP	IAPE BACKUP SYSTEM	DISPLAY UNIT	DISPLAY UNIT	IOTAL LINE ITEMS 55
1020201	1939707	1940802	2155813	2155819	G033830	1910008	1910007	1325343	1325344	1540605	1541090	1541466	0042384	1012663	1939131	0000	1022/18	1323846	1941414	1941415	1941425	1011456	1223900	1540361	1540359	1910004	1912750	0042344	1940800	1941247	1011659	1539956		0016283	T			1941280	

List 1 (No dixceptions)

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Federal Supply Classification - Hand Tools, Edged, Monpowered Federal Supply Classification - Hand Tools, Edged, Monpowered Federal Supply Classification - Hand Tools, Edged, Monpowered Federal Supply Classification - Hand Tools, Power Driver Fig. 2000 Fig.			GOVE	GOVERNMENT PROVIDED EQUIPMENT AS OF 01/15/03	PMENT	1				
Supply Classification - Hand Tools, Edged, Nonpowered PUNCH, DRIVER ZAGS006PA \$7730 5110 1996 E1 PUNCH, DRIVER TOTAL LINE TTEMS 2 TOTAL LINE TTEMS 2 \$7,771 5110 2000 E3 TOTAL LINE TTEMS 2 TOTAL LINE TTEMS 2 \$300R NIA \$544 5120 1965 M12 MACK, SWIVEL TOP \$300R NIA \$544 5120 1965 M12 JACK, SWIVEL TOP \$300R NIA \$545 5120 1965 M12 TOTAL LINE TTEMS 3 TOTAL LINE TTEMS 3 \$130 1997 E1 TOTAL LINE TTEMS 3 TOTAL LINE TTEMS 3 \$530CR NIA \$543 5130 1997 E1 DRILL 1/2 G223 O06789757 \$375 5130 1997 E1 DRILL 1/2 G224-1 5321775552 \$375 5130 1997 E1 DRILL 1/2 DRAGE G6223 TOTAL LINE TTEMS 3 \$440 5130 1996 E1 DRALL 1/2 DRAGE <td< td=""><td></td><td></td><td>ATTACH</td><td>MENT J10 LIST 2 (Class Ex</td><td>ceptions)</td><td></td><td></td><td></td><td>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td><td></td></td<>			ATTACH	MENT J10 LIST 2 (Class Ex	ceptions)				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Punch Denomered Punch Processification - Hand Tools, Edged, Nonpowered Punch, DRAW 90 ZAGS006PA S730 \$110 1996 E1 PUNCH, DRAKER PUNCH, DRAWER PUNCH, DRAWER PUNCH, DRAWER PUNCH, DRAWER PUNCH, DRAWER STATE		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1								
PUNCH, DRIVER PUNCH, DRIVER FT 6110 1996 E1 PUNCH, DRIVER SET 7610 HS206576SK \$730 5110 2000 E3 PUNCH, INRCHESET 7610 HS206576SK \$52501 1966 E1 PUNCH, LINE TEMS 3 283CR ALM13153 \$824 5120 1987 E24 JACK, SWIVEL TOP 530CR NIA \$54 5120 1965 M12 JACK, SWIVEL TOP 530CR NIA \$54 5120 1965 M12 JACK, SWIVEL TOP 530CR NIA \$54 5120 1965 M12 JACK, SWIVEL TOP 530CR NIA \$53 1997 E1 DRALL, 3CT 7190 9147F \$53 1965 M12 DRALL, 1ACT 7190 9147F \$53 5130 1997 E1 DRALL, 1AC 7120 9147F \$52 5130 1997 E1 DRALL, 1AC 7120 9147F \$52	Federal Su	pply Classification - Hand Tools, Edged, Nonpo	owered					The second secon		
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TOTAL LINE ITEMS 2 \$2,501 \$2,501 URDING CLASSIFICATION - Hand Tools, Normodged, Nor	1622841	PUNCH, DRIVER SET	7610	HS266576SK	\$1,771	5110	2000	ដ	4010	
Numberior. ALMI3153 \$824 5120 1987 E24 MKERIOCH, IMPACT 2334P ALMI3153 \$824 5120 1965 M12 JACK, SWIVEL TOP 530CR NIA \$54 5120 1965 M12 JACK, SWIVEL TOP 530CR NIA \$54 5120 1965 M12 Jupok, SWIVEL TOP 530CR NIA \$54 5120 1965 M12 Jupok, Classification - Hand Tools, Power Driver 7190 9147F \$55 5130 1997 E1 DRILL, 36" SAW, BAND 6222 906788975 \$376 5130 1997 E1 PRESS, DRILL ELECTROMAGNETIC AT1125C 906788977 \$146 5130 1997 E1 PRESS, DRILL LIZ ANSENCH, TIMPACT AT1125C 90614907 \$166 5130 1997 E1 PRILL, 17" ANSENCH, TIMPACT AT1125C 90614907 \$166 5130 1998 E1 GRINDER, A 1/2" ANGLE DW402		TOTAL LINE ITEMS 2			\$2,501					\$2,501
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JACK, SWIVEL TOP 530CR NIA \$54 5120 1965 M12 JACK, SWIVEL TOP 530CR NIA \$54 5120 1965 M12 JACK, SWIVEL TOP 530CR NIA \$5932 5120 1965 M12 SURDIAL LINE TEMS 3 TOTAL LINE TEMS 3 7790 9147F \$593 5130 1992 E1 DRILL, 136* G232 0067889757 \$543 5130 1997 E1 DRILL, 172* AT1126C 95020037 \$543 5130 1997 E1 PRESS, DRILL ELECTROMAGNETIC 4722 598197422986 \$166 5130 1997 E1 PRESS, DRILL, 172* AT1126C 95020037 \$468 5130 1997 E1 PRESS, DRILL ELECTROMAGNETIC 4722 53849440112 \$130 1996 E1 PRESS, DRILL, 172* 172 53249440112 \$130 1996 E1 GRINDER, 4 112* ANGLE DW402 250622 \$130 1996 E1	0144794	WRENCH, IMPACT	2934P	ALM13153	\$824	5120	1987	E24	3305	
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Supply Classification - Hand Tools, Power Driver 7190 9147F \$59 5130 1992 E1 DRILL, 3/8* SAW, BAND 6232 0067889757 \$376 5130 1992 E1 SAW, BAND 6232 0067889757 \$376 5130 1997 E1 WRENCH, IMPACT 471125C 598519775952 \$229 5130 1997 E1 PRESS, DRILL ELECTROMAGNETIC 4224-1 532175956 \$130 1997 E1 PRESS, DRILL LIZ* 4222 5130 1997 E1 PREILL, 1/2* AT1125E 011400009 \$488 5130 1997 E1 DRILL, 1/2* ANGLE 6527-21 5985194742986 \$146 5130 1998 E1 GRINDER, 4 1/2* ANGLE DW402 532B498440112 \$153 1998 E1 GRINDERS DW908 94401 \$266 5130 1998 E1 GRILL, 1/2* CORDLESS DW908 94401 \$266 5130 1999	0752429	JACK, SWIVEL TOP	530CR	N/A	\$54	5120	1965	M12	4400	
Supply Classification - Hand Tools, Power Driver 7190 9147F \$59 5130 1992 E1 DRILL, 38° SAW, BAND 6232 0067869757 \$376 5130 1992 E1 SWRENCH, IMPACT AT1125C 95020037 \$43 5130 1997 E1 PRESS, DRILL ELECTROMAGNETIC 4202 598197422986 \$1,646 5130 1997 E1 PRESS, DRILL, 112° 0234-1 532B498440112 \$1,646 5130 1997 E1 PRESS, DRILL, 112° AT1125E 011490009 \$468 5130 1997 E1 DRILL, 112° DRILL, 112° 532B498440112 \$153 1998 E1 GRINDER, 4 112° ANGLE DW402 250622 \$153 1998 E1 SAW, ZALL 6527-21 963C398396575 \$190 5130 1998 E1 DRILL, 112° CORDLESS DW998 61404 \$226 5130 1998 E1 SAW, BAND 5303-0 6230 678E400101517	,	TOTAL LINE ITEMS 3			\$932					\$932
DRILL, 3/8* T190 9147F \$59 5130 1992 E1 SAW, BAND 6232 0067889757 \$376 5130 1992 E1 SAW, BAND 6232 0067889757 \$376 5130 1997 E1 DRILL, 1/2* 0234-1 5321775952 \$7130 1997 E1 PRESS, DRILL ELECTROMAGNETIC 4202 59802037 \$529 5130 1997 E1 WRENCH, 1"IMPACT AT1125E 011490009 \$1646 5130 1997 E1 WRENCH, 1"IMPACT AT1125E 011490009 \$163 5130 1998 E1 DRILL, 1/2* CARDLESS DW402 250622 \$180 5130 1998 E1 SAWZALL GRINDER, 4 1/2* ANGLE DW998 61404 \$266 5130 1998 E1 DRILL, 1/2* CARDLESS DW998 64404 \$266 5130 1998 E1 DRILL, 1/2* CORDLESS DW998 5403 \$410 5130 1999	Federal Su	pply Classification - Hand Tools, Power Driver								
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WRENCH, 1" IMPACT AT1125E 011490009 \$468 5130 1997 E1 DRILL, 1/2" 0234-1 532B498440112 \$153 5130 1998 E1 GRINDER, 4 1/2" ANGLE DW402 250622 \$88 5130 1998 E1 SAWZALL DW402 250622 \$130 1998 E1 DRILL, 1/2" CORDLESS DW998 61404 \$266 5130 1998 E1 DRILL, 1/2" CORDLESS DW998 94401 \$266 5130 1998 E1 DRILL, 1/2" CORDLESS DW998 678E400101517 \$266 5130 1998 E1 HAMMER, ROTARY, 1 1/8" 5303-02 678E400101517 \$295 5130 1999 E1 SAW, BAND 6230 DW995 54093 \$279 5130 2000 E1 DRILL, 1/2" CORDLESS DW995 54093 \$279 5130 2000 E1 DRILL, 1/2" CORDLESS DW995 611B900 \$146 5130 20	1911439	PRESS, DRILL ELECTROMAGNETIC	4202	5988197422986	\$1,646	5130	1997	Π	4010	
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GRINDER, 4 1/2" ANGLE DW402 250622 \$88 5130 1998 E1 SAWZALL 6527-21 963C398390575 \$190 5130 1998 E1 DRILL, 1/2" CORDLESS DW998 61404 \$266 5130 1998 E1 DRILL, 1/2" CORDLESS DW998 94401 \$266 5130 1998 E1 DRILL, 1/2" CORDLESS DW998 94401 \$266 5130 1998 E1 DRILL, 1/2" CORDLESS \$303-02 893A798160459 \$410 5130 1999 E1 SAW, BAND 6230 678E400101517 \$295 5130 2000 E1 DRILL, 1/2" CORDLESS DW995 54093 \$279 5130 2000 E1 DRILL, 1/2" CORDLESS DW9951 611B900 \$146 5130 2000 E1 DRILL, 3/8" ANGLE 0375-1 IR109 N/A \$107 5130 2001 E1	1939886	DRILL, 1/2"	0234-1	532B498440112	\$153	5130	1998	Ш	4010	
SAWZALL 6527-21 963C398390575 \$190 5130 1998 E1 DRILL, 1/2" CORDLESS DW998 61404 \$266 5130 1998 E1 DRILL, 1/2" CORDLESS DW998 94401 \$266 5130 1998 E1 DRILL, ROTARY 3/4" 5368-1 793D197180037 \$311 5130 1998 E1 HAMIMER, ROTARY, 11/8" 5303-02 893A798160459 \$410 5130 1999 E1 SAW, BAND 6230 678E400101517 \$295 5130 1999 E1 DRILL, 1/2" CORDLESS DW995 54093 \$279 5130 2000 E1 DRILL, 1/2" CORDLESS DW9951 611B900 \$146 5130 2000 E1 DRILL, 3/8" ANGLE 0375-1 IR109 N/A \$107 5130 2001 E1	1939888	GRINDER, 4 1/2" ANGLE	DW402	250622	\$88	5130	1998	m	4010	
DRILL, 1/2" CORDLESS DW998 61404 \$266 5130 1998 E1 DRILL, 1/2" CORDLESS DW998 94401 \$266 5130 1998 E1 DRILL, 1/2" CORDLESS 5368-1 793D197180037 \$311 5130 1998 E1 HAMIMER, ROTARY, 11/8" 5303-02 893A798160459 \$410 5130 1999 E1 SAW, BAND 6230 678E400101517 \$295 5130 1999 E1 DRILL, 1/2" CORDLESS DW995 54093 \$279 5130 2000 E1 DRILL, 1/2" CORDLESS DW9951 611B900 \$146 5130 2000 E1 DRILL, 3/8" ANGLE 0375-1 IR109 N/A \$107 5130 2001 E1	1939949	SAWZALL	6527-21	963C398390575	\$190	5130	1998	፹	4010	
DRILL, 1/2" CORDLESS DW998 94401 \$266 5130 1998 E1 DRILL, ROTARY 3/4" 5368-1 793D197180037 \$311 5130 1998 E1 HAMMER, ROTARY, 11/8" 5303-02 893A798160459 \$410 5130 1999 E1 SAW, BAND 6230 678E400101517 \$295 5130 1999 E1 DRILL, 1/2" CORDLESS DW995 54092 \$279 5130 2000 E1 DRILL, 1/2" CORDLESS DW9951 611B900 \$146 5130 2000 E1 DRILL, 3/8" ANGLE 0375-1 IR109 N/A \$107 5130 2001 E1	1622541	DRILL, 1/2" CORDLESS	DW998	61404	\$266	5130	1998	교	4010	
DRILL, ROTARY 3/4" 5368-1 793D197180037 \$311 5130 1998 E1 HAMMER, ROTARY, 1 1/8" 5303-02 893A798160459 \$410 5130 1999 E1 SAW, BAND 6230 6736 54093 \$295 5130 1999 E1 DRILL, 1/2" CORDLESS DW995 54093 \$279 5130 2000 E1 DRILL, 1/2" CORDLESS DW9951 54092 \$279 5130 2000 E1 DRILL, 1/2" CORDLESS 0375-1 611B900 \$146 5130 2000 E1 RATCHET, 3/8" ANGLE IR109 N/A \$107 5130 2001 E1	1622540	DRILL, 1/2" CORDLESS	DW998	94401	\$266	5130	1998	血	4010	
HAMMER, ROTARY, 11/8" 5303-02 893A798160459 \$410 5130 1999 E1 SAW, BAND 6230 678E400101517 \$295 5130 1999 E1 DRILL, 1/2" CORDLESS DW995 54093 \$279 5130 2000 E1 DRILL, 1/2" CORDLESS DW9951 54092 \$279 5130 2000 E1 DRILL, 3/8" ANGLE 0375-1 611B900 \$146 5130 2000 E1 RATCHET, 3/8" AIR IR109 N/A \$107 5130 2001 E1	1939962	DRILL, ROTARY 3/4"	5368-1	793D197180037	\$311	5130	1998	Ē	4010	
SAW, BAND 6230 678E400101517 \$295 5130 1999 E1 DRILL, 1/2" CORDLESS DW995 54093 \$279 5130 2000 E1 DRILL, 1/2" CORDLESS DW9951 54092 \$279 5130 2000 E1 DRILL, 3/8" ANGLE 0375-1 611B900 \$146 5130 2000 E1 RATCHET, 3/8" AIR IR109 N/A \$107 5130 2001 E1	1940878	HAMMER, ROTARY, 1 1/8"	5303-02	893A798160459	\$410	5130	1999	Б	4010	The state of the s
DRILL, 1/2" CORDLESS DW995 54093 \$279 5130 2000 E1 DRILL, 1/2" CORDLESS DW9951 54092 \$279 5130 2000 E1 DRILL, 3/8" ANGLE 0375-1 611B900 \$146 5130 2000 E1 RATCHET, 3/8" AIR IR109 N/A \$107 5130 2001 E1	1940880	SAW, BAND	6230	678E400101517	\$295	5130	1999	ш	4010	
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DRILL, 3/8" ANGLE 0375-1 611B900 \$146 5130 2000 E1 RATCHET, 3/8" AIR IR109 N/A \$107 5130 2001 E1	1622836	DRILL, 1/2" CORDLESS	DW9951	54092	\$279	5130	2000	П	4010	
RATCHET,3/8" AIR IR109 N/A \$107 5130 2001 E1	1622952	DRILL, 3/8" ANGLE	0375-1	611B900	\$146	5130	2000	Т	4010	
	1622872	RATCHET,3/8" AIR	IR109	N/A	\$107	5130	2001	E1	4010	

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1622875	GRINDER, DIE	1955HPEXT	SKAA	\$243	5130	2001	핍	4010	
2155804	WRENCH,IMPACT;1"	285	1988	\$504	5130	2002	Ш	4010	
1325358	SAWZALL	6508	748A393471745	\$119	5130	1995	E	4010	
1541682	DRILL, 3/8"	0224-1	574A496450043	\$129	5130	1996	E	4010	
1541679	DRILL, 3/8"	0224-1	574A496450213	\$129	5130	1996	E	T236	
0033996	DRILL, 1/2"	0235-1	755A496400989	\$149	5130	1996	2	4010	
1541746	DRILL, 1/2"	0234-1	532A496511252	\$199	5130	1996	E2	4010	
1541737	HAMMER, ROTARY 3/4"	5368-1	793C196400228	\$255	5130	1996	E2	4010	Service de la company de la co
1323717	SAW, 7 1/4" CIRCULAR	DW360	35871	\$183	5130	1993	23	4010	
0824383	DRILL, 3/8" SHORTY	1165	5507	\$145	5130	1987	E	4010	
0034508	SAWZALL	6527	774C396491864	\$252	5130	1996	E	4010	
0034507	HAMMER, ROTARY 3/4"	5368-1	793C196460073	\$694	5130	1996	ជ	4010	
0034511	DRILL, 3/8"	0222-1	430C596250488	\$127	5130	1996	E	4010	
0034510	DRILL, 1/2"	0239-1	756C596310045	\$148	5130	1996	E	T236	
0034509	DRILL, 1/2"	0239-1	756C596270160	\$148	5130	1996	E2	4010	
1910779	GRINDER, 4 1/2" ANGLE	2750	395579	\$83	5130	1997	E	4010	
1910791	GRINDER, 4 1/2" ANGLE	2750	395580	\$83	5130	1997	E	4010	
1910858	SAW, BAND	6234	674B497250048	\$350	5130	1997	E	4010	
1911401	SAW, JIG	JS320	9734-7	\$77	5130	1997	E	4010	
1911984	SAW, BAND	6227	674-B497340069	\$454	5130	1997	E2	4010	
0034718	DRILL, 3/8" CORDLESS	DW974	23708	\$296	5130	1996	E2	4010	
0034719	DRILL, 3/8" CORDLESS	DW974	23705	\$296	5130	1996	E2	4010	
0034720	DRILL, 3/8" ANGLE	DA391D	624757E	\$238	5130	1996	E2	4010	
1939929	SAW, BAND	6236	769C498280247	\$494	5130	1998	E2	4010	
1939700	SANDER/GRINDER, 4 1/2"	6148	856E498291878	\$142	5130	1998	E2	4010	
1940673	DRILL, 1/2" CORDLESS	DW995	117016	\$269	5130	1999	E2	4010	
1940607	DRILL, HAMMER, CORDLESS, 1/2"	DW006	037304	\$299	5130	2000	E2	4010	
1622759	GRINDER, DIE, 1/4"	GE0600	45360B	\$116	5130	2000	舀	4010	
1941608	ETCHER, ELECTRIC	180	001816	\$500	5130	2001	E2	4010	
G033726	POWER DRIVE	200	1111071	\$856	5130	1989	E2	8304	
0131957	DRILL, 1/4" ELECTRIC PORTABLE	754	27125	\$41	5130	1976	E21	8304	
0133179	DRILL, 3/8"	0224-1	0574170083	\$120	5130	1987	E 21	8304	
0136861	DRILL, 3/4" ELEC W/MAGNET BASE	674	7166628	\$25	5130	1975	E	8304	
0137332	HAMMER, ROTARY ELECTRIC PORT	5392	0045643193	\$119	5130	1977	E21	8304	
0138818	SAW, JIG, VARIABLE SPEED	3151	NA	\$62	5130	1979	E21	8304	
0139520	SAW, JIG	3151	NA	\$33	5130	1980	E21	8304	

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04	8304	94	04	70	3	7	2	75	25	8	8	04	4	74	40	7)5	72	7	4	7	4	4	4	15	7	74	35	35	75)5	15	35	15	
8304	83	8304	8304	8304	8304	8304	8304	8304	8304	8304	8304	8304	8304	8304	8304	8304	3305	8304	8304	8304	8304	8304	8304	8304	3305	8304	8304	3305	3305	3305	3305	3305	3305	3305	
E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E21	E3	<u>E</u> 21	E21	E3	E21	E21	E24	E24	E24	E24	E24	E24	E24	
1980	1987	1987	1985	1978	1989	1989	1990	1991	1991	1992	1992	1992	1992	1993	1993	1995	1995	1995	1995	1995	1995	1995	1995	1998	1977	1989	1987	1988	1989	1989	1978	1976	1968	1967	000,
5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	5130	0071
\$327	\$145	\$115	\$755	\$51	\$185	\$259	\$341	\$186	\$862	\$129	\$170	\$309	\$327	\$130	\$200	\$300	\$100	\$169	\$679	\$248	\$248	06\$	\$311	\$113	\$60	\$180	\$120	\$166	\$120	\$173	\$102	\$32	\$85	\$85	(F)
N/A	187462	627-237969	1084118	N/A	68757	0457256347	04236062	123653	1110208	N/A	0066484610	0457300269	611-94241	538987E	509397E	634696	HE-214151	950213	228818	5321772246	5321772289	715490	67569G	2035506E	49677	0631777309	0574170183	001133	2533	143879	8110086	2470398	637017	GLC-3239	700,100
3151	0210-1	6145	92	651	1311	6225	TE14	2670	JSG6	395	0244-1	6225	0375-1	DA3000D	DA3000D	6011D	HD5575	6539-1	TE15	0234-1	0234-1	330	6211D	N9501B	J-100	6507	0224-1	IM32	ET1550	FAR72A	1488	1-99 TYPE 1	702	825	
SAW, JIG SABER	DRILL, 3/8"	SANDER/GRINDER, 4-1/2"	THREADER, PIPE ELECTRIC	TOOL KIT, ROTARY ELECTRIC	DRILL, 1/2"	SAW, PORTABLE BAND	DRILL, IMPACT	WRENCH, IMPACT 1/2"	SANDER/GRINDER	DRILL, MOTO-TOOL	DRILL, 1/2" HOLESHOOTER	SAW, BAND	DRILL, 3/8" REVERSING	DRILL, 3/8" ANGLE	DRILL, 3/8" ANGLE	DRILL, 3/8" CORDLESS	SAW, 7 1/4" CIRCULAR	SCREWDRIVER, CORDLESS	HAMMER, ROTARY	DRILL, 1/2"	DRILL, 1/2"	SANDER	DRILL, 3/8" CORDLESS	GRINDER, 4" DISC	DRILL, 1/4" ELECTRIC PORTABLE	SAW, RECIPROCATING	DRILL, 3/8"	WRENCH, 3/8" AIR IMPACT	WRENCH, IMPACT 1/2"	RATCHET, 3/8" AIR	DRILL, 5/16" PNEUMATIC PORT	DRILL, 1/4" ELECTRIC PORTABLE	DRILL, 1/4" ELECTRIC PORTABLE	DRILL, 1/2" ELECTRIC PORTABLE	TICATOCC CITALLITIES CHOINES
0139521	0145012	0145013	0289640	0753868	1010205	1010209	1012486	1173132	1223500	1224377	1224577	1224748	1224747	1323598	1323663	1539525	1539526	0034313	1540375	1540372	1540371	1540370	1540369	1939403	0135463	1010218	0133428	G033855	G034499	G034500	0137960	0593815	0593816	0593817	0503040

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0593823	WRENCH, IMPACT	625	6169577	\$162	5130	1976	E24	3305	
0593824	PUNCH, PNEUMATIC	CP4XR	H875911	\$144	5130	1976	E24	3305	
0752298	WRENCH, IMPACT	CP6440RS	4108A095	\$285	5130	1984	E24	3305	
1010076	SAW, PORTABLE ELECTRIC BAND	6225	0457246017	\$269	5130	1989	E24	3305	
1012316	DRILL, 1/2" ELECTRIC	DE1320R	04979-9007	\$213	5130	1990	E24	3305	
1940165	GRINDER, 2" DIE	5194	803C499010143	\$297	5130	1998	E24	3305	
0590262	SAW, HACK ELECTRIC	3996A3	0485102548	\$171	5130	1984	E25	3407	No. of the latest and
1012321	DRILL, 1/2" ELECTRIC	DE1320R	051839015	\$215	5130	1990	E25	3407	Compression of the contract of
1012322	DRILL, 3/8" CORDLESS	1921K	N/A	\$160	5130	1990	E25	3407	
1012323	DRILL, 3/8"	2600	103874	\$119	5130	1990	E25	3407	
1324035	WRENCH, IMPACT 1/2"	8049	5T11	\$330	5130	1993	E25	3407	· · · · · · · · · · · · · · · · · · ·
1324036	WRENCH, 3/4" IMPACT	8055	N/A	\$870	5130	1993	E25	3407	
1539632	SANDER/GRINDER	JSG6	6070102	\$834	5130	1995	E25	3407	
1539631	SAW, BAND	6230	678A495220289	\$352	5130	1995	E25	3407	: : : : : : : : : : : : : : : : : : : :
1541642	DRILL, 1/2"	0235-1	755A496450184	\$177	5130	1996	E25	3407	
1911184	GRINDER, 4 1/2"	6229	N/A	\$179	5130	1997	E25	3407	
1910948	DRILL, 3/8" CORDLESS	6201D	713067	\$194	5130	1997	E28	4010	
1911241	DRILL, 1/2"	0234-1	532B497321390	\$198	5130	1997	E28	4010	
1912032	MULTIPLIER, TORQUE	YA393	N/A	\$1,383	5130	1997	E28	4010	!
1225158	SAW, JIG	4580	DJ-288124	\$98	5130	1992	ដ	4010	
1939887	GRINDER, ANGLE 4 1/2"	DW402	250621	\$88	5130	1998	ដ	4010	
1939960	DRILL, 3/8" CORDLESS	DW953	265135	\$271	5130	1998	E	4010	
1622581	DRILL, 1/2"	0234-1	532B499091322	\$127	5130	1998	ដ	4010	
1940246	HAMMER, 3/4" ROTARY	5368-1	793D199100272	\$279	5130	1998	ដ	4010	
1940247	SAWZALL	6527-21	963C398511627	\$179	5130	1998	ដ	4010	
1940248	DRILL, 3/8" RIGHT ANGLE	DW160	49135	\$134	5130	1998	E 3	4010	
1940249	GRINDER, 4 1/2" ANGLE	7406	042193A8915	\$30	5130	1998	ជា	4010	
1940250	DRILL, 1/2" RIGHT ANGLE	1107-1	629D398510583	\$234	5130	1998	ជ	4010	
1940863	WRENCH, IMPACT, 1/2"	DW290	261896	\$169	5130	1999	ដ	4010	
1940879	SAW, BAND	6230	678E499472397	\$295	5130	1999	ជា	4010	
1622763	DRILL, 1/2" CORDLESS	DW995	51280	\$296	5130	2000	ជា	4010	
1622764	DRILL, 1/2" CORDLESS	DW995	268004	\$296	5130	2000	E	4010	
1623103	DRILL,1/2" ELECTRIC	0234-1	532B502262331	\$139	5130	2002	E3	4010	
G033026	SAW, PORTABLE BAND	728	193053	\$455	5130	1988	M12	4400	
G033829	WRENCH, HYDRAULIC CONVERTIBLE	HY4ULC	702441	\$2,950	5130	1988	M12	4400	
0131605	WRENCH, IMPACT AIR	1M51	208768	\$150	5130	1986	M12	4400	